DOCUMENT RESUME

ED 370 755 RC 019 668

AUTHOR Morrison, Donna Ruane; And Others

TITLE Children in Appalachia: Current Conditions and Rocent

Trends, 1990.

INSTITUTION Child Trends, Inc., Washington, DC.

SPONS AGENCY Appalachian Regional Commission, Washington, D.C.

PUB DATE Jul 93

CONTRACT ARC-93-36-CO-11286-93-I-302-0311

NOTE 297p.; Some figures may not reproduce well.

PUB TYPE Reports - Research/Technical (143) -- Statistical

Data (110)

EDRS PRICE MF01/PC12 Plus Postage.

DESCRIPTORS *Adolescents; Census Figures; *Children; *Demography;

*Dropout Rate; Elementary Secondary Education; Enrollment Rate; Family Structure; High School

Graduates; Income; Older Adults; *Poverty; Preschool

Education; *Racial Differences; Regional

Characteristics; Tables (Data)

IDENTIFIERS *Appalachia

ABSTRACT

The 1990 census shows about 5 million children living in the 13 states comprising Appalachia. Ninety percent of Appalachian children are white and nine percent are black, with the majority of black children living in the southern subregion. Children represent a quarter of the region's residents, but their numbers have declined by 11 percent since 1980, while the total number of children in the U.S. remained constant. Among families with children, two-parent households represent 82 percent of white families and 46 percent of black families. About one in five Appalachian children were classified as poor, only slightly higher than the U.S. average. But the risk of poverty was significantly greater for younger children, black children, and those living in fatherless families. The school dropout rate among children aged 16-19 was 12 percent, similar to the U.S. average, but ranged from 8 to 18 percent by state. Data tables and bar graphs provide statistics by subregion and state on the following topics: (1) size of the child population and distribution by age and race; (2) family structure, household composition, and percentage of births to teen mothers by race; (3) income and child poverty by race, age of child, age of householder, and family type, as well as poverty among the elderly by race; and (4) dropout rates, high school completion, and school and preschool enrollments and enrollment rates. (SV)



Reproductions supplied by EDRS are the best that can be made
 from the original document.

DR. JACK S. RUSSELL

100 30 MI

BEST COPY AVAIL

Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

Minor changes have been made to improve reproduction quality

ED 370 755

ERIC

U.S DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement

EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

☐ This document has been reproduced as received from the person or organization originating it.



Table of Contents

2	7	10	7	23	42	48 51 57
•	•					
:	:	•	•		:	
•	•	:	:		•	
:	:		•		:	
•	:	:	:		•	
:	•	•	•		:	
•	:	:	•		•	
•	•	•	:		•	
:	:	•	•	• • • • •	:	
•		:	:		•	
:		-	•		:	
:	:	:	•		:	
		:	:		•	
:	:	•	:		:	
:	:	:		• • • • • • • • • • • • • • • • • • • •	:	
	•	:	:		•	
:	:		•		:	
•	:	:			•	
:		•	:			
:	:	:			:	
•	•	:	:		•	<u>.</u>
:	:	:	•		:	2 : : : i
•	:	:	:	How many children live in Appalachia and how are they distributed across age groups? What is the racial composition of the Appalachian child population? What share of Appalachia's total population is comprised of children? How has the size of the child population changed in the past decade? How does the share of children in Appalachia compare to the older population?	•	How many families reside within the boundaries of the Appalachian region? by Types?
:	:			5		ي. ي _ك ك
•	:	:	:	2	•	(c)
	•	•	:	8 · · · 2 · · · 2 · · · 3 · · · · · · · · · · · · · · · · · · ·	:	<u>}</u> . € . %
:	:	:	:	2 · · · <u>0</u>	:	
	•	:	:	<u> </u>		
:		•	•	8 : : 	:	
•	:	:	:	¥ : , , Q	•	39 . <u>23</u> . 33
:	•	•	:	# 12 12 PM	:	
•	•	:	:	26555	•	
		•	:		:	4 8
:	:	:		はこれ	•	8 : 4 ~ 5
•	•	:	:		:	side within the boundaries of the Appalac milies within each type have children? k families with children what share are sirths in Appalachia are to teen mothers?
:	:	:	•		:	75 4 75 7
•	•	:	:	X = 7 = 7		₹ 5 5 5
	:	•	•	Si S	:	5 1 4 E 4
:	:	:	:		•	一声ものに意
•	•	:	:			
:	•		•		:	2 E 2 C E
:	:	:	:	9 5 5 E E	•	
			:	두 등 후 등 등	:	P P P P S
:	:			5 5 5 5 W	:	
•	:	:	:			対して はん
	-		•	a 2 g t g	_	A 20 7 8 A
:	:	:		5 2 8 2 2	قِ ق	of a vit
•	•	:	:	를 쓴 그 당급	===	e P S P S
:	:	:		\$ 7 2 2 E	Ž.	: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•	:	:	:	동요국교육	Ξ	S S E E
:			•		Ņ	2 5 F S
:	:	:	:	े इंडिंट द	_	きゅしゃら
	•	•	:	> 문 걸 을 쏫	3	
:	:	:			يّ	
•	•	:	:	5 2 5 5	SC	es e
Ş	•	•	•	+ <u> </u>	3	28 E 28
ž	:	:	:	Si Si	=	
<u>, a</u>		•	•	5 1 1 2 E	2	en iit
	>	:		공급 및 S	=	55255
2		:	:	nan is 1 is 1 ias	Ų	2 2 2 2 2 2 E
GE .	喜	•			3	
2			:	How many children live in Appalachia and how are they distributed ac What is the racial composition of the Appalachian child population? What share of Appalachia's total population is comprised of children? How has the size of the child population changed in the past decade? How does the share of children in Appalachia compare to the older p	7	How many families reside within the boundaries of the Appalacl What percentage of families within each type have children? Among white and black families with children what share are st What percentage of births in Appalachia are to teen mothers?
3	Š	5	£	ĕ₹₹ĕ	五	23431
هچر	á	=	<u> </u>		Ű	1
	ź	Ž	<u> </u>		2	
0	7,	ě	Ĕ		Ē	
ist of Figures and Tables	Szecutive Summary	ntroduction	Optilation	•	Family Structure and Household Composition	

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

7

ERIC Full Text Provided by ERIC

Table of Contents (continued)

what percentage of Appalachian children live in poverty? What percentage of Appalachian children differ by family type? How does the risk of poverty rates in Appalachia compare to those of the older population? What is the mean income for families in Appalachia? What isk of poverty in Appalachia vary by the age of the householder? How does the risk of family poverty in Appalachia differ by race? How does family poverty vary by ages of children? How does family poverty differ for families without children?	65 66 80 89 89 94 90 102 112
Education	132
What percent of children in Appalachia drop out of school? Complete 12 years of schooling?	133
Exhibit 1. Number of Counties in Appalachian States	

List of Figures and Tables

,	1113 103 103 103 103 103 103 103 103 103
Figures	Percent of Children by Age Groups (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children by Age Groups (Appalachian Region and Subregions), 1990 Census. Percent of White and Black Children (U.S., Appalachian Region, and Subregions), 1990 Census. Percent of White and Black Children (U.S., Appalachian Portion of States), 1990 Census. Percent Change in Child Population, 1980 to 1990 (U.S., Appalachian Portion of States), 1990 Census. Percent Change in Child Population, 1980 to 1990 (U.S., Appalachian Portion of States), 1990 Census. Percent of Families by Type, Families with Children under 18 (Appalachian Portion of States), 1990 Census. Percent of Mite Families by Type, Families with Children under 18 (Appalachian Portion of States), 1990 Census. Percent of Children in Household Types (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 18 in Poverty, by Race (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 18 in Poverty, by Race (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Race (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Race (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Race (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Family Type (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Family Type (U.S., Appalachian Region and Subregions), 1990 Census. Percent of Children under 6 in Poverty, by Family Type (U.S., Appalachian Portion of States), 1990 Census. Percent of Children under 6 in Poverty, by Family Type (U.S., Appalachian Portion of States), 1990 Census. Percent of Children under 6 in Poverty, by Family Type (U.S., Appalachian Portion of States), 1990 Census. Percent of Adults Ages 65 and Older in Poverty, by Race (Appalachian Portion of States), 19
Fig	1.4 £ 6.6 £ 8.0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.4 £ 1.0 0 0 11.5 £ 1.5 £

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

(3)	
FRIC	
Full Text Provided by ERIC	

Percent of Black Families with Children under 18, in Poverty, by Family Type (U.S., Appalachian Region and Subregions), 1930 Census. Percent of Black Families with Children under 18, in Poverty, by Family Type (Appalachian Region and Subregions), 1930 Census. Percent of Families with Children under 5, in Poverty, by Family Type (Appalachian Portion of States), 1990 Census. Percent of Families with Children under 5, in Poverty, by Family Type (Appalachian Portion of States), 1990 Census. Percent of White Families with Children under 5, in Poverty, by Family Type (Appalachian Portion of States), 1990 Census. Percent of White Families with Children under 5, in Poverty, by Family Type (Appalachian Region and Subregions), 1990 Census. Percent of Black Families with Children under 5, in Poverty, by Family Type (Appalachian Region and Subregions), 1990 Census. Percent of Black Families with Children under 5, in Poverty, by Family Type (Appalachian Region and Subregions), 1990 Census. Percent of Children Ages 16 to 19 who Dropped Out of School, Appalachian Portion of States), 1990 Census. Percent of Children Ages 16 to 19 who Dropped Out of School, by Race (U.S., Appalachian Portion of States), 1990 Census. Percent of Children Ages 3 and 4 Not Enrolled in School (Appalachian Region and Subregions), 1990 Census. Dercent of Children Age 3 and 4 Not Enrolled in School (Appalachian Region and Subregions), 1990 Census. Number and Percent of White and Black Children under 18 in the Population, 1990 Census. Number and Percent of White and Black Children under 6 to 11 in the Population, 1990 Census. Number and Percent of White and Black Children under 6 to 11 in the Population, 1990 Census. Number and Percent of White and Black Children 11 in the Population, 1990 Census.

2
census. census. census. ge of Consus. Census. Census. Census. Que of Householder, 1990 Census. y Family Type, 1990 Census. y Family Type, 1990 Census. feamily Type, 1990 Census. feamily Type, 1990 Census. thy Family Type, 1990 Census. y Type, 1990 Census. illy Type, 1990 Census. illy Type, 1990 Census. illy Type, 1990 Census.
20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
sus.
Sus. Sus. Sus. Sus. Sus. Sus. Sus. Sus.
Senson Se
Census. 1990 Census 1990 Censu
Sussess 5 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ve Children, Total, by Family Type, 1990 Census. ve Children, Total, by Family Type, 1990 Census. ve Children, Total, by Family Type, 1990 Census. v. White Families with Children under 18, 1990 Census. v. Black Families with Children under 18, 1990 Census. selhold Types, 1990 Census. Poverty Level, Whites, by Age, 1990 Census. Poverty Level, Whites, with Grainly Type, 1990 Census. And Older, Below Poverty Level, by Race, 1990 Census. And Older, Below Poverty Level, by Race, 1990 Census. And Older, Below Poverty Level, by Race, 1990 Census. Poverty Level, Whites, with Children under 18, by Family Type, 1990 Census. Poverty Level, Whites, with Children under 5, by Family Type, 1990 Census. Poverty Level, Whites, with Children under 5, by Family Type, 1990 Census. Poverty Level, Whites, with Children Ages 5 to 17, by Family Type, 1990 Census. Poverty Level, Whites, with Children Ages 5 to 17, by Family Type, 1990 Census. Poverty Level, Whites, with Children Ages 5 to 17, by Family Type, 1990 Census. Poverty Level, Whites, with Children Ages 5 to 17, by Family Type, 1990 Census. Poverty Level, Whites, with Children Ages 5 to 17, by Family Type, 1990 Census. Poverty Level, Whites, with Onlidren, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Children, by Family Type, 1990 Census. Poverty Level, Whites, without Chil
der de
ve Children, Total, by Family Type, 1 ave Children, Total, by Family Type, 2, White Families with Children under thers, 1980, 1984, 1987. 1. Isehold Types, 1990 Census. 1. Poverty Level, Whites, by Age, 1990 Census, Level, Blacks, by Age, 1990 Census, Level, Under 18, by Family Type, 1990 Census, Loverty Level, Under 6, by Family Type, 1990 Census, Household Incomes Below 10,000, Poverty Level, Whites, with Children Poverty Level, Blacks, with Children Poverty Level, Whites, with Children Poverty Level, Whites, with Children Poverty Level, Hacks, with Children Poverty Level, Whites, with Children Poverty Level, Hacks, without Child, Poverty Level, Blacks, without Child, Poverty Level, By Family Type, 1980 and Dropout, Whites, 1990 Census.
Gins bout Child Ch
Fam
stal, by Famil otal, by Famil otal, by Famil otal, by Famil os with Child at 1980 Census. 1990 Census. 1990 Census. 1990 Census. 1990 Census. Total, by Ag Whites, by A Blacks, by A Whites, with Coal, with C Whites, with Blacks, with Blacks, with C Total, with C Whites, with Blacks, with C Total, with C Whites, with Blacks, with Blacks, with Blacks, with C Total, with C Whites, with C Whites, with Blacks, with Blacks, with C Whites, W
hite of the control o
cn, Tol ren, Tol Familie 10, 1984, 1997, 1
we Children, Total, by Family Tyles, White Families with Children uthers, 1980, 1984, 1987. sehold Types, 1980 Census. sehold Types, 1990 Census. sehold Types, 1990 Census. sehold Types, 1990 Census. Poverty Level, Whites, by Age, 1987 Poverty Level, Whites, by Age, 1987 Poverty Level, Whites, by Age, 1987 Poverty Level, Whites, by Age, 1989 Centy Level, under 18, by Family Poverty Level, under 18, by Family Poverty Level, under 18, by Family Poverty Level, under 6, by Family Poverty Level, under 18, by Family Poverty Level, Miles, with Children of the Childre
ve Childre (hite); White thers, 198 sehold The Sehold T
e C C C C C C C C C C C C C C C C C C C
who who who who will not
es versions in the second seco
O O O O O O O O O O O O O O O O O O O
Percent of Families who have Children, Total, by Family Type, 1990 Census. Number of Families who have Children, Total, by Family Type, 1990 Census. Percent of Families by Type, White Families with Children under 16, 1990 Census. Percent of Families by Type, Black Families with Children under 18, 1990 Census. Percent of Children in Household Types, 1990 Census. Percent of Children in Household Types, 1990 Census. Percent of Children Below Poverty Level, Polacks, by Age, 1990 Census. Percent of Children Below Poverty Level, Whites, by Age, 1990 Census. Number of Children Below Poverty Level, Whites, by Age, 1990 Census. Number of Children Below Poverty Level, Whites, by Age, 1990 Census. Number of Children Below Poverty Level, Whites, by Age, 1990 Census. Number of Children Below Poverty Level, Under 18, by Family Type, 1990 Census. Number of Children Below Poverty Level, Under 18, by Family Type, 1990 Census. Percent of Children Below Poverty Level, Under 18, by Family Type, 1990 Census. Percent of Children Below Poverty Level, Under 18, by Fapercent of Children Below Poverty Level, Under 18, by Fapercent of Families. Total, by Family Type, 1990 Census. Percent of Families. Total, by Family Type, 1990 Census. Percent of Families Below Poverty Level, Whites, with Children under 18, by Fapercent of Families Below Poverty Level, Whites, with Children under 5, by Fapercent of Families Below Poverty Level, Whites, with Children under 5, by Fapercent of Families Below Poverty Level, Whites, with Children under 5, by Fapercent of Families Below Poverty Level, Blacks, with Children Lander 5, by Fapercent of Families Below Poverty Level, Whites, with Children Lander 5, by Fapercent of Families Below Poverty Level, Whites, with Children Lander 5, by Fapercent of Families Below Poverty Level, Whites, with Children Lander 5, by Fapercent of Families Below Poverty Level, Blacks, with Children Lander 5, by Fapercent of Families Below Poverty Level, Blacks, with Children Lander 5, by Fapercent of Families Below Po
4 C & 6 C C C C F C E E E E E E E E E E E E E E

Prepa A for the Appalachian Regional Commission by Child Trends, Inc.

9

140 144 145 146
and Dropout, Blacks, 1990 Census
us Cens
Cens isus. 1980
1990 O Ce. Sting.
acks, 1, 199 Schoo
ut, Bl Total rs of nsus.
ropol dren, Yeal
ind D Chile More F, 198
lion a I Age 12 or by Age
imple school
of Co t of S omple rollin
Scho Ilmen int C
50. High School Completion and Dropout, Blacks, 1990 Census. 51. Eurollment of School Age Children, Total, 1990 Census. 52. Percent Completed 12 or More Years of Schooling, 1980 Census. 53. School Enrollment, by Age, 1980 Census.
50. 51. 53.

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

\



Executive Summary

Appalachia using data from the 1990 decennial census. Where possible, we also provide data from the 1980 The purpose of this report is to provide an overview of the current conditions of children in

majority of these children are white (4,489,559), but 10 percent of children in the region are of other races, national figure (15 percent). The Appalachian portions of Mississippi, Alabama, and South Carolina have Appalachia is small, the percentage of black children in the Southern subregion (17 percent) exceeds the most notably black (9 percent). While in comparison to the nation as a whole the share of minorities in In 1990, about 5 million children lived in the 13 states comprising the Appalachian region. The the largest percentages of black children in the region -- 38, 25, and 22 percent, respectively.

Taken as a proportion of the total population, children currently represent a quarter of the region's residents, but their numbers have declined by 11 percent since 1980. In contrast, the proportion of children in the total Appalachian children are evenly distributed across three age-groups -- less than 6, 6 to 11, and 12 to 17 -- with about a third of the child population in each. These percentages do not vary greatly by race. U.S. remained about the same over the decade.

65 or older in 1990. Comparable 1980 and 1990 figures for the percent of older adults in the U.S. are 11 and older adults represented 12 percent of the population in Appalachia, while 14 percent of the population was percent) than is the total U.S. Like the nation as a whole, the population in Appalachia is aging. In 1980, 13 percent, respectively. Appalachia's share of black adults ages 65 or older (10 percent) is slightly higher The Appalachian region is comprised of a slightly higher proportion of adults ages 65 or older (14 than the national figure (8 percent).

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Appalachia are married-couple families (82 percent), while this is true of slightly less than half of the black (817,814) and male-headed (218,494). Among families with children, nearly one-half million (475,253) are families with children (46 percent) in the region. Moreover, 15 percent of white families with children in Appalachia are female-headed, compared to 49 percent of black families with children. These patterns comprised of married couples (4,718,619), sizable numbers of Appalachian families are female-headed (5,351,031) of these families are white, while 360,651 are black. While most families in the region are Appalachia has nearly six million families (5,754,927) residing within its borders. The majority headed by a mother only. In percentage terms, the vast majority of white families with children in mirror the nation as a whole.

married-couple families. Seventy-eight percent of Appalachian children live with two parents, 18 percent are children suggest that the share of black children residing in two-parent families is notably lower than it is for Viewed from the perspective of children, the majority in Appalachia, as in the total U.S., reside in in female-headed families, and 4 percent are in families headed by a male only. Although these data for children were not available separately by race, the large percentage of black female-headed families with

only slightly higher than the percent of children in the total U.S. (18 percent) classified as poor. Moreover, Obviously, a key concern in understanding the state of Appalachian children is their level of poverty. About one in five children living in Appalachia were classified as falling below the poverty line in 1990 -twelve percent of Appalachian children were recipients of public assistance in 1990.

percent of children less than six are poor, compared to 18 percent of children ages 12 to 17. Black children the disparity between the two groups is slightly smaller in Appalachia than it is for the total U.S. (40 versus The risk of poverty is not uniform am g children in Appalachia, however, particular vulnerabilities in Appalachia are martedly more likely to be poor (43 percent) than white children (18 percent), however are found among younger ages, black children, and those living in mother-only families. Twenty-three

12 percent). Although 12 percent of children in married-couple families fell below the poverty line in 1990, this is true of more than half of those living with their mothers only (54 percent). Moreover, younger families are typically more vulnerable to poverty because of the relatively lower job is evident in both the U.S. and in the Appalachian region. While more than a third of households headed by age. Among householders who were at least 55 or older, the percent with incomes below \$10,000 rises again percent of those 25 to 34 years old, and 11 percent of the householders who are between 35 and 54 years of below \$10,000 is compared across different categories of age of householder, this differential risk of poverty someone 25 years old or younger in Appalachia have incomes falling below \$10,000, this is true of only 14 tenure of their household heads, and thus lower carnings. When the pere at of households with incomes

families with children in Appalachia versus the U.S. are not as great in dollar terms -- \$11,516 versus \$14,326, While the average American married-couple family with children has an income of \$46,878, the comparable respectively, but are similar in terms of proportion of income. Within Appalachia, comparable to the total figure for such families in Appalachia is only \$37,827. Disparities in family income among female-headed U.S., the average income of married-couple families with children is about three times the size of that for Family incomes in Appalachia average considerably below those of families in the U.S. as a whole. female-headed families (\$11,516). The incomes of male-headed families with children rank in the middle with a mean of \$19,551

to be classified as poor. Less than 20 percent of adults aged 65 or older in Appalachia fall below the poverty Turning to the other end of the age spectrum, adults aged 65 or older are about as likely as children level, however, the incidence among blacks (35 percent) is more than double that of whites (16 percent).

Children in Appalachia Current Conditions and Recent Trends, 1990

Introduction

Appalachia using data from the 1990 decennial census. Where possible, we also provide data from the 1980 census. We use four general indicators to present a portrait of the state of children in the Appalachian The purpose of this report is to provide an overview of the current conditions of children in

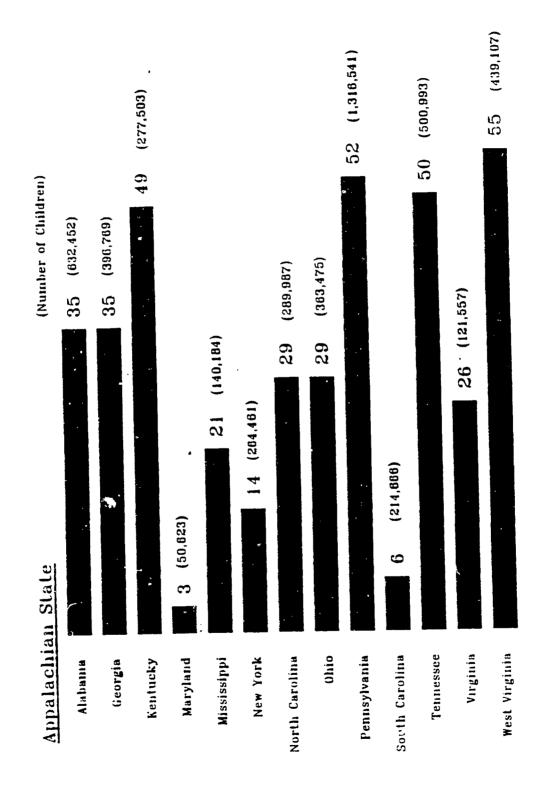
- the size and composition of the child population,
- the number and composition of Appalachian families,
- measures of income and poverty, and
- indicators of educational enrollment patterns.

examine variations across the three subregions comprising Appalachia. We also describe patterns among the portions of the 13 States that contribute to the child population of the region. Exhibits 1 and 2 describe the We contrast the condition of Appalachian children with that of children in the nation as a whole, and State portions and numbers of counties that comprise the Appalachian region and subregions.

Exhibit 1. Number of Counties in Appalachian States

ERIC

Full fact Provided by ERIC



ERIC Full Text Provided by ERIC

Alabama (35 counties) Georgia (35 countles) North Carolina (29 countles) Mississippi (21 countles) Tennessee (30 countles) South Carolina (6 countles) Virginia (18 coupiles)) Kentucky (40 counties) West Virginia (B counties) Virginia (B counties) Tennessee (20 counties)

> West Virginia (47 countles)

New York (14 counties)

Maryland (3 counties)

Ohio (20 counties) Pennsylvania (52 counties)

Cen(ra)

27

South 174 counties

92

Nor Ch

Population



Size and Composition of the Child Population

An appropriate starting point in constructing an overview of the state of children in Appalachia is with basic data about the size and composition of the child population. In this section, we provide answers to the

- How many children live within the boundaries of the Appalachian region? How many and what proportion of children are less than 6? 6 to 11? 12 to 17?
- What is the racial composition of Appalachia's child population?
- How do children fit into the overall population structure of Appalachia? That is, what share of Appalachia's total population is constituted by children?
- How has the size of the child population changed in the past decade?
- How does the share of children in Appalachia compare to the percent of adults ages 65 or older?

ERIC

Appalachian children less than six years old numbered 1,604,909, while there were 1,690,800 children ages 6 to 11, and 1,712,609 ages 12 to 17. Each of the age groups represents roughly one third of the overall In 1990, about 5 million children lived in the 13 States comprising the Appalachian region. population of children in Appalachia.

Patterns by Subregion

- the region -- 2,346,240 -- followed by the Southern subregion with 2,139,148 children. Just over a half o The Northern subregion of Appalachia, comprised of the Appalachian portions of Maryland, New York, Ohio, Pennsylvania, and most of West Virginia, contributes the largest number of children to million children reside in the smallest of the subregions, Central (522,930) (see Exhibits 1 and 2)
- o The Central subregion has a slightly higher percentage of adolescents and teenagers (37 percent) among its child population than either the Northern or Southern subregions (34 percent each).

Patterns by Appalachian Portion of States

portion of Pennsylvania contributes over a million children to the region (1,316,541), more than twice Tennessee (500,993). The fewest children are found in the Appalachian States of Maryland (50,623), Appalachian States vary considerably in the size of their child populations. The Appalachian as many as the next largest contributor, Appalachian Alabama (632,452), followed closely by Virginia (121,557), and Mississippi (140,84). <u>က</u>



Patterns by Appalachian Portion of States (continued)

o Children less than six years old represent a smaller share (29 percent) of the child populations in Appalachian Virginia, West Virginia, and Kentucky than in other Appalachian States.

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Ages 12 to 17

JAges 6 to 11

Age < 6

100%

75%

50%

25%

0%

17

Figure 1. Percent of Children by Age Groups, 1990 Census.

ERIC POLITICAL PROJECT OF THE PROJEC

34 (728,532) (19,814,133) 34 (789,498) 33 34 (21.187.263) (177,385) 707.694) 34 34 (1.690,600) (Number of children) 35 (21.604.123) 1.404.909) (758,848) (150.946) Appalachian Subregions North Central South Appalachian Region Total U.S.

Sourse: 1990 Census (STF-3A and STF-3C), Taldes P118, P110.

18

Figure 2. Percent of Children by Age Group, 1990 Census.

Appalachian Portion of State

2001	75%	50%	25%
Allega Control of the	and the active to the pure people of the report of the respective		
	37	34	29
		34	29
	35	33	32
Marie Coulds	MERCHAN AND AND AND AND AND AND AND AND AND A		
	96	33	ř.
Maria de maria	Make of the first state and and passages		
	23	č	33
Mild or a same constitution	C. Charles State of the Control of t		
	94	33	16
	33	00	32
Mr. Waller and Could	2008 A Shink Made Washington Comments		
	32	93	76
Whate or an everythe	dillator of the charge feet partially dept of the bright		
	36	70	32
夢ならられる	Control of the Contro		
	25	8	70
W. N. C. N.	Market & Contract Con		
	37	34	•
	32	33	. 70
A STATE OF THE STATE OF	The state of the s		
I) }

Ó

Source: 1900 Centus (STF-3A), Tables P110, P119.

Table 1. Number and Percent of White and Black Children Under 18 in the Population, 1990 Census.

ERIC Full Taxt Provided by ERIC

Total IS FOAT INTER White Black White Black Appalachian Beglon 5,066,515 47,107,037 9,335,908 75 15 Appalachian Beglon 5,066,516 4,469,559 459,229 90 9 Appalachian Beglon Central 2,346,240 2,228,155 91,776 97 4 Appalachian Beglon Central 2,346,240 2,228,155 91,776 9 9 Appalachian Beglon Central 2,346,240 2,228,155 91,776 9 9 4 Appalachian Beglon Alibana 622,452 11,333 97 2 4	ı		र्वामा र	Number of Children under 18	under 18	Percent of Chi	Percent of Children under 18	
tan Region 5,006,316 4,409,559 459,229 90 tan Subregion North 2,346,240 2,228,155 91,176 95 Central 522,930 508,452 11,303 97 Central 522,930 508,452 11,303 97 South Alabana 632,452 465,981 158,135 74 Siste Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 96 Hississippi 140,184 66,016 53,208 61 Mississippi 140,184 66,016 53,208 61 Mississippi 140,184 66,016 53,208 61 North Carolina 289,987 251,070 33,529 87 Ohlo 383,775 353,770 7,151 97 Couth Carolina 214,666 165,543 46,839 77 Tennesse 500,993 460,345 35,055 92 Virginia 121,557 117,903 35,021 96 Nest Virginia 499,107 419,759 15,701 96			Total	White	Black	White	Black	
ian Region 5,008,318 4,409,559 458,229 90 lan Subregion North 2,346,240 2,228,155 91,176 95 lan Subregion North 2,346,240 2,228,155 91,176 95 lan Subregion North 2,346,240 2,228,155 91,176 95 South 2,139,140 1,752,952 355,670 82 State Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 98 Haryland 50,623 48,403 1,598 96 Mississippi 140,184 66,016 53,209 61 New York 264,461 253,577 4,937 96 North Carolina 236,367 35,529 66,24 97 Ohio 363,475 35,529 66,24 97 South Carolina 1,316,541 1,234,867 66,24 97 Pennsylvania 1,316,543 46,839								
tom Horth 2,346,240 2,228,155 91,176 95 central 2,346,240 2,228,155 91,176 95 South 2,139,148 1,752,952 355,670 62 Alabama 632,452 465,981 158,135 74 Georgia 396,769 359,736 28,442 91 Haryland 50,623 48,403 1,598 96 Hississippi 140,184 86,016 53,208 61 New York 264,461 253,577 4,937 96 North Carolina 289,987 251,070 33,529 87 Ohlo 363,775 7,151 97 Pennsylvania 1,316,541 1,234,967 66,924 94 South Carolina 214,666 165,543 46,839 77 South Carolina 21,156 35,055 92 Yerinessee 500,993 460,345 35,055 92 Yerinessee 500,993 460,345 35,	Total US		62,605,519	47,107,037	9,335,908	75	15	
Morth 2,346,240 2,228,155 91,176 95 Central 522,930 568,452 11,303 97 South 2,139,148 1,752,952 355,670 82 Alabama 632,452 465,981 158,135 74 Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 96 Hiszissippi 140,184 86,016 53,206 61 Morth Carolina 289,987 251,070 33,529 87 Obio 363,475 353,770 7,151 97 Pennsylvania 1,316,541 1,234,867 66,924 94 Virginia 121,557 117,903 35,055 92 Virginia 121,557 117,903 35,055 92 Virginia 121,557 117,903 35,010 96	Appalachian Region		5,008,318	4,489,559	458,229	06	GA.	
Central 522,930 568,452 11,363 97 South 2,139,148 1,752,952 355,670 82 Alabana 632,452 465,981 158,135 74 Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 96 Haryland 50,623 48,403 1,598 96 Mississippi 140,184 86,016 53,208 61 North Carolina 289,987 251,070 33,529 87 Ohio 363,475 353,770 7,151 97 Pennsylvania 1,316,541 1,234,867 66,924 94 South Carolina 214,666 165,543 46,839 77 Tennessee 500,993 460,345 35,055 92 Virginia 121,557 117,903 3,024 97 West Virginia 439,107 419,759 15,701 96	Accelacation Subregion	North	2,346,240	2,228,155	91,176	95	•	
South 2,139,146 1,752,952 355,670 62 Alabana 632,452 465,981 158,135 74 Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 96 Haryland 50,623 48,403 1,598 96 Hiszissippi 140,184 66,016 53,208 61 New York 264,461 253,577 4,937 96 North Carolina 289,987 251,070 33,529 87 Pennsylvania 1,316,541 1,234,867 66,924 94 South Carolina 214,666 165,543 46,839 77 Tennessee 500,993 460,345 35,055 92 Virginia 121,557 117,903 3,024 97 West Virginia 419,759 15,701 96		Central	522,930	508,452	11,383	97	~	
Alabama 632,452 465,981 158,135 74 Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 96 Haryland 50,623 48,403 1,598 96 Hississippi 140,184 86,016 53,208 61 North Carolina 289,987 251,070 33,529 87 Ohio 363,475 353,770 7,151 97 Pennsylvania 1,316,541 1,235,867 66,924 94 South Carolina 214,666 165,543 46,839 77 Tennessee 500,993 460,345 35,055 92 Virginia 121,557 117,903 3,024 97 West Virginia 439,107 419,759 15,701 96		South	2,139,148	1,752,952	355,670	82	17	
Georgia 396,769 359,736 28,442 91 Kentucky 277,503 272,589 3,686 98 Haryland 50,623 48,403 1,598 96 Hississippi 140,184 86,016 53,208 61 New York 264,461 253,577 4,937 96 North Carollina 289,987 251,070 33,529 87 Ohio 363,475 353,770 7,151 97 Pennsylvania 1,316,541 1,234,867 66,924 94 South Carollina 214,666 165,543 46,839 77 Yirginia 121,557 117,903 35,055 92 West Virginia 439,107 419,759 15,701 96	Appalachian Portion	Alabana	632,452	465,981	158,135	*	52	
r 277,503 272,589 3,686 98 l 50,623 48,403 1,598 96 ippi 140,184 86,016 53,208 61 r 264,461 253,577 4,937 96 rrolina 289,987 251,070 33,529 87 rania 1,316,541 1,234,867 66,924 94 arolina 214,666 165,543 46,839 77 ee 500,993 460,345 35,055 92 rqinia 439,107 419,759 15,701 96	of State	Georgia	396,769	359,736	28,442	16	1	
50,623 46,403 1,598 96 140,184 66,016 53,208 61 264,461 253,577 4,937 96 1na 289,987 251,070 33,529 87 a 1,316,541 1,234,867 66,924 94 Ina 214,656 165,543 46,839 77 soo,993 460,345 35,055 92 ria 439,107 419,759 15,701 96		Kentucky	277,503	272,589	3,686	86	1	
140,184 66,016 53,208 61 264,461 253,577 4,937 96 ina 289,987 251,070 33,529 87 a 1,316,541 1,234,867 66,924 94 ina 214,666 165,543 46,839 77 so0,593 460,345 35,055 92 iia 439,107 419,759 15,701 96		Maryland	50,623	48,403	1,598	96	m	
1ma 264,461 253,577 4,937 96 1ma 289,987 251,070 33,529 87 a 1,316,541 1,234,867 66,924 94 1ma 214,666 165,543 46,839 77 500,593 460,345 35,055 92 1ia 439,107 419,759 15,701 96		Hississippi	140,184	910'99	53,208	19	38	
Carolina 289,987 251,070 33,529 87 363,475 353,770 7,151 97 ylvania 1,316,541 1,235,867 66,924 94 carolina 214,666 165,543 46,839 77 sssee 500,993 460,345 35,055 92 virginia 439,107 419,759 15,701 96		New York	264,461	253,577	4,937	96	લ	
363,475 353,770 7,151 97 ylvania 1,316,541 1,234,867 66,924 94 i Carolina 214,666 165,543 46,839 77 issee 500,993 460,345 35,055 92 inia 121,557 117,903 3,024 97 Virginia 439,107 419,759 15,701 96		North Carolina	289,987	251,070	33,529	18	12	
1,316,541 1,234,867 66,924 94 1,316,541 1,234,867 66,924 94 214,656 165,543 46,839 77 500,993 460,345 35,055 92 121,557 117,903 3,024 97 439,107 419,759 15,701 96		Oh 10	363,475	353,770	7,151	16	7	
14,666 165,543 46,839 77 500,593 460,345 35,055 92 121,557 117,903 3,024 97 439,107 419,759 15,701 96		Pennsylvania	1,316,541	1,234,867	66,924	46	ហ	
e 500,993 460,345 35,055 121,557 117,903 3,024 ginia 439,107 419,759 15,701		South Carolina	214,666	165,543	46,839	u.	22	
121,557 117,903 3,024 Ginia 439,107 419,759 15,701		Tennessea	500,993	460,345	35,055	95	7	
ginia 439,107 419,759 15,701		Virginia	121,557	117,903	3,024	6	2	
		West Virginia	439,107	419,759	15,701	96	•	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Tables Pil8, Pil9.

Table 2. Number and Percent of White and Black Children under 6 in Population, 1990 Census.

		Mumber of	Number of Children less than 6	s than 6	Percent of Chil	Percent of Children less than 6	
		Total	White	Black	White	Black	
Total US		21,604,123	16,204,013	3,216,863	75	15	
Appalachian Region		1,664,909	1,434,517	150,120	683	o s	
Appelachian Subregion	Morth	758.848	117,471	32,119	95	•	
	Central	150,966	146,684	3,295	97	2	
	South	695,095	570,362	114,706	82	17	
Appalachian Portion	Alabama	202,298	150,147	49,940	74		
of State	Georgia	136,490	123,020	10,065	06	1	
	Kentucky	61,530	80,057	1,072	86	1	
	Haryland	17,102	16,214	1/9	95	~	
	Hississippi	45,134	28,079	16,791	62	37	
	New York	90,012	86,161	1,638	96	2	
	Worth Carolina	93,462	80,636	10,967	98	12	
	Ohio	113,874	110,857	2,281	16	~	
	Pennsylvania	433,101	403,858	24,050	93	9	
	South Carolina	70,316	54,112	15,459	9.6	22	
	Tennessee	157,999	144,963	11,273	95	,	
	Virginia	35,823	34,679	647	6	E .	
	West Virginia	127,768	121,734	4,966	56	-	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pil8 and Pil9.

Table 3. Number and Percent of White and Black Children 6 to 11 in Population, 1990 Census.

		Humber	Humber of Children 6 to 11	11 91	Percent of Children 6 to 11	dren 6 to 11	
		Total	white	Black	White	Black	
Total US		21,187,263	15,991,741	3,140,702	75	15	
Appalachian Region		1,690,800	1,515,974	154,226	06	6	
Appalachian Subregion	Morth	797,894	759,227	29,945	56	-	
	Central	177,385	172,356	3,891	16	2	
	South	715,521	584,391	120,390	83	17	
Appalachian Portion	Alabama	215,175	157,462	54,514	73	25	•
of State	Georgia	132,450	120,218	9,392	91	7	
	Kentucky	93,959	92,264	1,224	86		
	Haryland	17,172	16,409	525	96	m	
	Hississippi	47,731	28,472	18,896	09	40	
	New York	90,261	86,695	1,582	96	2	
	Korth Carolina	95,023	82,603	10,513	87	n	
	0h10	125,576	122,200	2,431	16	2	
	Pennsylvania	445,758	419,211	21,865	7 6	ss	
	South Carolina	71,264	55,342	15,157	38	21	
	Tennessee	166,677	152,888	11,839	92	^	
	Virginia	40,785	39,609	1,013	16	~	45
	Hest Virginia	148,969	142,601	5,275	96	~	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pil8 and Pil9.

Table 4. Number and Percent of White and Slack Children 12 to 17 in Population, 1990 Census.

		Number	Number of Children 12 to 12	71 97	Number of Chi	Number of Children 12 to 12
		Total	Whi te	Black	White	Black
Total US		19,814,133	14,911,283	2,978,343	75	51
Appelachian Region		1,712,609	1,539,068	153,863	96	6
Appalachian Subregion	North	789,498	751,457	29,112	95	•
	Central	194,579	189,412	4,197	26	. 2
	South	728,532	598,199	120,574	82	. 11
Appalachian Portion	Al abana	214,979	158,372	53,681	2	25
07 3tate	Georgia	127,829	116,498	8,985	16	7
	Kentucky	102,014	100,268	1,390	86	
	Haryland	16,349	15,780	405	16	2
	Hississippi	47,319	29,465	17,521	62	37
	New York	84,188	80,721	1,717	96	2
	North Carolina	101,502	87,831	12,049	87	12
	0h10	124,025	120,713	2,439	26	2
	Pennsylvania	437,682	411,798	21,009	94	vs.
	South Carolina	73,086	56,089	16,223	11	22
	Tennessee	176,317	162,494	11,943	92	,
	Virginia	44,949	43,615	1,064	97	2
	West Virginia	162,370	155,424	5,460	96	m

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pl18 and Pl19.

What is the racial composition of the Appalachian child population? (see Tables I, 2, 3, 4; Figures 3, 4)

The majority of Appalachian children are white (4,489,559), but 10 percent of children in the region are of other races, most notably black (9 percent). While almost a half-million black children reside in Appalachia (458,229), they are underrepresented in the region compared to the U.S. (15 percent).

Patterns by Subregion

o Unlike the region as a whole, the percentage of black children in Southern Appalachia (17 percent) exceeds the national figure (15 percent). In contrast, only two percent, or 11,383 black children comprise the child population in the Central subregion.

Patterns by Appalachian Portions of States

o The Appalachian portions of Mississippi, Alabama, and South Carolina have the largest percentages of black children in the region -- 38, 25, and 22 percent, respectively. These percentages translate into 158,135 black children in Appalachian Alabama, 53,208 in the Appalachian portion of Mississippi, and child population, a sizable number (66,924) of black children reside in Appalachian Pennsylvania. The 46,839 black children in Appalachian South Carolina. Although representing only 5 percent of the Appalachian State parts of Tennessee (35,055), North Carolina (33,529), and Georgia (28,442) also contribute large numbers of black children to the region. B

Patterns by Appalachian Portions of States (continued)

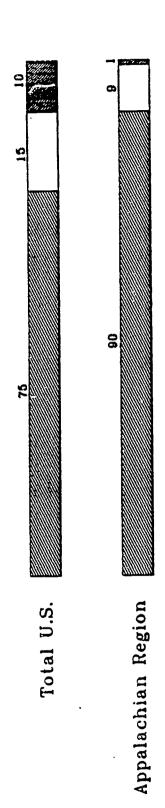
children. These include the Appalachian portions of Pennsylvania (5 percent), West Virginia (4 percent), Maryland (3 percent), New York (2 percent), Ohio (2 percent), Virginia (2 percent), and Kenlucky (1 o Over half of the Appalachian States have child populations comprised of 5 percent or fewer black percent).

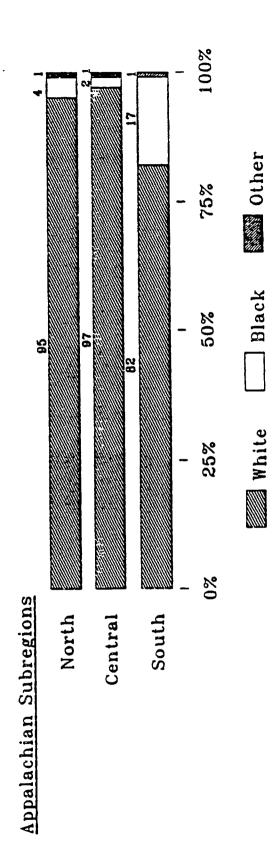
Prepared for the Appalachian Regional Commission by Child Trends, Inc.

20

<u>...</u>

Percent of White and Black Children under 18, 1990 Census. Figure 3.





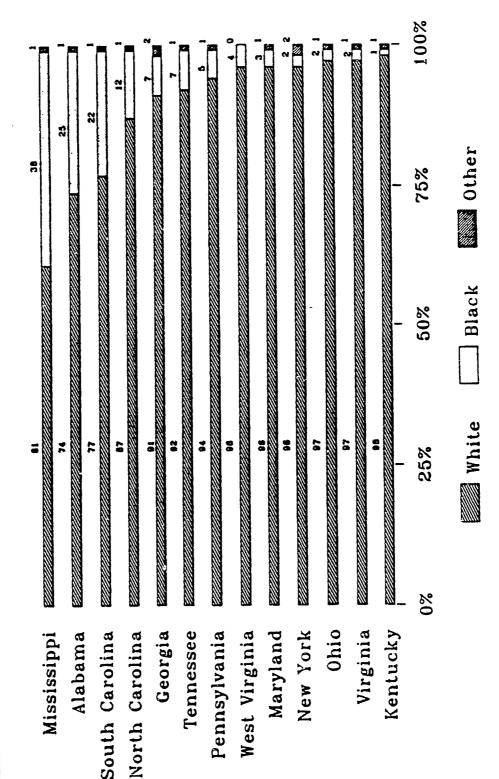
Source: 1990 Census (STF-3A and STF-3C), Tables P118, P119.

Percent of White and Black Children under 18, 1990 Census. Figure 4.

ERIC

Full Text Provided by ERIC

Appalachian Portion of State



Source: 1990 Cansus (STF-3A), Tables P118, P119.

S S

22

27

What share of Appalachia's total population is comprised of children? (see Tables 5, 6, 7)

Children in Appalachia, as in the nation as a whole, represent only about a quarter of the residents in

Patterns by Subregion

and Southern subregions (half a million versus more than two million as shown in Table 1) children in o Despite the notably smaller number of children residing in the Central compared to the Northern Central Appalachia represent a slightly larger proportion of the total population there (26 percent). Comparable figures for the North and South are 24 and 25 percent, respectively.

Patterns by Appalachian Portions of States

percent each. Children in the Appalachian portions of Maryland, North Carolina, and Pennsylvania Notable exceptions include Mississippi with 28 percent, and Georgia, Kentucky, and Ohio with 27 o Children constitute about one-fourth of the population in the majority of Appalachian States. represent only 23 percent of the population.

► What share of Appalachia's total population is comprised of children?

Children in Appalachia, as in the nation as a whole, represent only about a quarter of the residents in

Patterns by Subregion

and Southern subregions (half a million versus more than two million as shown in Table 1) children in o Despite the notably smaller number of children residing in the Central compared to the Northern Central Appalachia represent a slightly larger proponion of the total population there (26 percent). Comparable figures for the North and South are 24 and 25 percent, respectively.

Patterns by Appalachian Portions of States

percent each. Children in the Appalachian portions of Maryland, North Carolina, and Pennsylvania Notable exceptions include Mississippi with 28 percent, and Georgia, Kentucky, and Ohio with 27 o Children constitute about one-fourth of the population in the majority of Appalachian States. represent only 23 percent of the population.

61

Table 5. Percent of Children in Population, Total, by Age, 1990 Census

ulation	12-17	60	83	60	01	œ	6	G	10	60	5	8	80	on.	€	83	80	os.	
ren in Popi	6-11	Gh.	€	6 0	6		6	6	6	80	6	60	1	6	80	80	60	60	
Percent Children in Population	9 >	5	••	6 0	60	6 0	∞	6	60	••	en.	49	~	6	••	a	1	,	
쾳	< 18	56	25	24	92	52	52	17	13	23	28	52	23	13	23	24	24	54	
				North	Central	South	A) abama	Georgia	Kentucky	Karyland	Mississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	
		Total US	Appalachtan Region	Appalachian Subregion			Appalachian Portion	91 9 16 10											

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P13.

Table 6. Percent of Children in Population, Whites, by Age, 1990 Census

uə	12-17	c	6 0	•	01	©	60	•	2	æ	cc	6	65	6	80	œ	80	6	G.
Percent Children in Population	6-11	6 0	ဆ	•	Ø,	80	80	œ	o	5 0	2 0	80		6	60	00	60	63	•
nt Children	9 •	••	60	# 0	60	∞	60	G	10	60	63	63	1	•	1	1	,	1	1
Perce	< 18	5 2	24	24	56	24	24	56	12	23	24	52	22	27	23	23	23	54	52
				Korth	Central	South	Al abama	Georgia	Kentucky	Maryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virainia	West Virginia
		Total US	Appalachian Region	Appalachian Subregion	of State		Appalachian Portion	:											

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends, Inc., Table P14.

Table 7. Percent of Children in Population, Blacks, by Age, 1990 Census

ERIC Full Task Provided by ERIC

11 11 11 11 11 11 11 11 11 11 11 11 11			ZEZ (Percent Children in Population	in in Popul	ation :	
11 11 11 11 11 11 11 1			\$1 .	9	6-11	12-21	
10 10 10 10 10 10 10 10			32	=	=	01	
Morth 29 10 9 Central 27 8 9 11 South 32 10 11 11 Alabana 32 10 11 11 Georgia 31 11 10 11 10 Kentucky 24 7 8 6 Maryland 20 8 6 8 Mississippi 37 12 13 New York 28 9 8 9 Ohio 26 8 9 9 Ohio 26 8 9 9 South Carolina 32 11 10 Tennessee 30 10 10 Virginia 24 7 8 Virginia 29 9 10	Kegion		31	01	10	=	
Central 27 8 9 11 South 32 10 11 1 Alabama 32 10 11 1 Georgia 31 11 10 11 10 Kentucky 24 7 8 6 Haryland 20 8 6 8 6 New York 28 9 8 9 North Carolina 26 8 9 9 Pennsylvania 30 11 10 9 South Carolina 32 11 10 10 Tennessee 30 10 10 10 Wirginia 24 7 8 9 Virginia 29 9 10 10	Subregion		59	91	5	01	
South 32 10 11 Alabana 32 10 11 Georgia 31 11 10 Kentucky 24 7 8 Kentucky 24 7 8 Haryland 20 8 6 Mississippi 37 12 13 New York 28 9 8 North Carolina 26 8 9 Ohio 26 8 9 Pennsylvania 30 11 10 South Carolina 32 11 10 Tennessee 30 10 10 Virginia 24 7 8 Virginia 29 9 10			13	•	•	01	
Alabase 32 10 11 Georgia 31 11 10 Kentucky 24 7 8 Haryland 20 8 6 Hississippi 37 12 13 New York 28 9 8 North Carolina 29 10 9 Ohio 26 8 9 Pennsylvania 30 11 10 South Carolina 32 11 10 Tennessee 30 10 10 Virginia 24 7 8 Virginia 29 9 10		South	32	93	=	=======================================	
Georgia 31 11 10 Kentucky 24 7 8 Haryland 20 8 6 Hississippi 37 12 13 New York 28 9 8 North Carolina 29 10 9 Ohio 26 8 9 Pennsylvania 30 11 10 South Carolina 32 11 10 Tennessee 30 10 10 Virginia 24 7 8 Virginia 29 9 10	Portion	A) abana	35	2	=	11	
24 7 8 20 8 6 20 8 6 21 12 13 rolina 29 9 8 ania 30 11 10 rolina 32 11 10 re 30 10 10 qinia 29 9 10	2	Georgia	31	=	01	9	
ind 20 8 6 ssippi 37 12 13 ork 28 9 8 Carolina 29 10 9 ylvania 30 11 10 carolina 32 11 10 ssee 30 10 10 virginia 29 9 10		Kentucky	24	,	€	on.	
ssippi 37 12 13 ork 28 9 8 Carolina 29 10 9 ylvania 30 11 10 ssee 30 10 10 nia 24 7 8 virginia 29 9 10		Haryland	50	₩	9	1	
carolina 26 9 8 Carolina 29 10 9 vivania 30 11 10 ssee 30 10 10 nia 24 7 8 virginia 29 9 10		Mississippi	37	12	13	12	
Carolina 29 10 9 26 8 9 vivania 30 11 10 Carolina 32 11 10 ssee 30 10 10 nia 24 7 8 Virginia 29 9 10		New York	28	6	ω	11	
26 8 9 ylvanía 30 11 10 carolina 32 11 10 ssee 30 10 10 nia 24 7 8 Virginia 29 9 10		Horth Carolina	53	10	•	11	
30 11 10 32 11 10 30 10 10 24 7 8		Ohto	56	6 0	on.	6	
olina 32 11 10 t 30 10 10 24 7 8 linia 29 9 10		Pennsylvania	30	11	10	01	
24 7 8 Jinia 29 9 10		South Carolina	32	11	2	11	
24 7 8 Jinia 29 9 10		Tennessee	8	10	91	01	
jinia 29 9 10		Virginia	24		6	с ъ	
		Hest Virginia	53	5	01	10	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P14.

Table 8. Mamber of Children in the Population, by Age Group, 1990 Census.

Number of Children

		Less than 6	6 to 11	12 to 17
		21,604,123	21,167,263	19,814,133
Appalachian Region		1,604,909	1,690,800	1,712,609
Appalachian Subregion	North	758,848	797,894	789,498
	Central	150,966	177,385	194,579
	Sou)	560,269	715,521	728,532
Appalachian Portion	Alabama	202,298	215,175	214,979
	Georgia	136,490	132,450	127,829
	Kentucky	81,530	93,959	102,014
	Maryland	17,102	17,172	16,349
	Hississippi	45,134	47,731	47,319
	New York	90,012	90,261	84,188
	North Carolina	93,462	95,023	101,502
	Ohlo	113,674	125,576	124,025
	Pennsylvania	433,101	445,758	437,682
	South Carolina	70,316	71,264	73,086
	Tennessee	666,721	166,677	176,317
	Virginia	35,823	40,785	44,949
	Care Windship	127,768	148,969	162,370

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pil8.

66

► How has the size of the child population changed in the past decade? (see Table 9; Figures 5, 6)

The number of children in Appalachia has declined by 11 percent since 1980. In contrast, the number population, however, children represent only a slightly smaller share in 1990 versus 1980 in both Appalachia of children in the total U.S. remained about the same across the decade. As a proportion of the overall (26 versus 28 percent) and the nation as a whole (25 versus 28 percent) (see Tables 5 and 11).

Patterns by Subregion

Virginia, and West Virginia, has seen the biggest decline in child population -- 19 percent -- compared O Ceutral Appalachia, including the State of West Virginia and parts of Kentucky, Tennessee, to the Northern (14 percent) and Southern (6 percent) subregions.

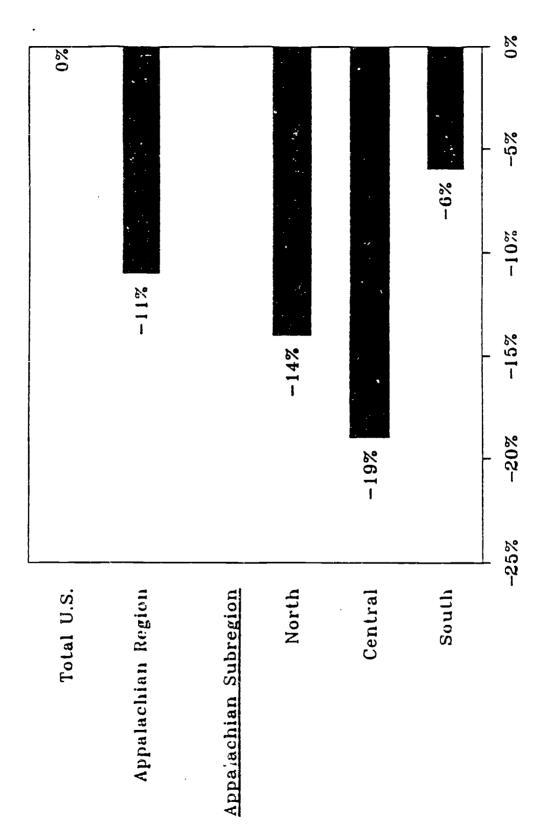
Patterns by Appalachian Portions of States

- O Appalachian Georgia is the only one of the 13 State portions comprising the region that showed an increase in its child population since 1980 - 19 percent.
- O The largest declines in the population over the decade were seen in Appalachian Virginia (- 23 percent), West Virginia (- 21 percent), Kentucky (- 18 percent), and Pennsylvania (- 15 percent), whereas the Appalachian portion of South Carolina (3 percent) showed the smallest decrease.

Prepared for the Appalachian Regional Commission by Child Trends, Inc. 32

Figure 5: Percent Change in Child Population 1980 to 1990

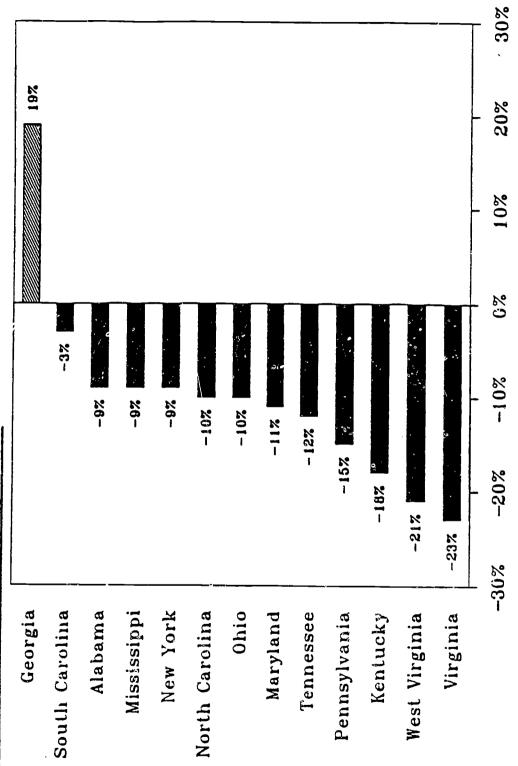
ERIC.



Source: 1990 Census (STF-3A and STF-3C), P13.

Figure 6. Percent Change in Child Population 1980 to 1990

Appalachian Portion of State



Saurce: 1990 Census (STF-3A), Table P13.

23

Table 9. Percent Change in Child Population, 1980 to 1990

Population	Percent Population Change	•	-11	* I-	-19	9	6,	19	-18	u-	6-	6-	-10	-10	-15	Ę	-12	-23	-21
Percent Change in Child Population	Number of Children 1990	63,606,544	5,072,555	2,378,194	528,325	2,166,036	639,449	401,419	280,264	51,821	141,588	269,781	294,586	367,649	1,333,549	217,412	507,524	123,307	44,206
Percent Cha	Kumber of Children 1980	63,754,960	5,723,591	2,770,930	655,942	2,296,719	705,349	337,467	340,845	58, 195	154,901	298,025	328,885	409,395	1,568,486	225, 146	578,111	159,150	559,636
				North	Central	South	A) abana	Georgia	Kentucky	Maryland	Hississippi	New York	North Carolina	Otto	Pannsylvania	South Carolina	Tennassee	Virginia	Hest Virginia
		Total US	Appalachian Region	Appalachian Subregion			Appalachian Portion	of State											

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pl3, Age Record. BEST COPY AVAILABLE

Table 10. Percent of Children in Population, by Age, 1980 Census

		<18	<\$	5-17	5-14	15-17	
Total US		58	,	12	51	v o	
Appalachian Region		28	,	21	16	vo.	
Appalachian Subregion	Korth	23	,	50	15	.	
	Central	31	80	23	11	s	
	South	58	,	22 .	16	19	
Appalach lan Port Ion	Alabama	53	,	22	16	9	
of 51416	Georgia	31	€	23	17	vo	
	Kentucky	32	•	ຊ	18	•	
	Haryland	92	•	02	15	•	
	Hississippi	31	80	23	17	9	
	New York	28	•	21	15	vo	
	North Carolina	23	9	21	15	เก	
	Oh 10	30	•	22	16	vo	
	Pennsylvania	92	•	20	15	un	
	South Carolina	28	^	21	16	w	
	Tennessee	82	7	21	16	s	
	Virginia	53	,	22	91	ø	
	Hest Virginia	53	1	21	91	vn	
	•			-			1

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.

► How does the share of children in Appalachia compare to the older population? (see Tables 19, 12)

65 or older in 1990. Comparable 1980 and 1990 figures for the percent of older adults in the U.S. are 11 and older adults represented 12 percent of the population in Appalachia, while 14 percent of the population was percent) than is the total U.S. Like the nation as a whole, the population in Appalachia is aging. In 1980, 13 percent, respectively. Appalachia's share of black adults ages 65 or older (10 percent) is slightly higher The Appalachian region is comprised of a slightly higher proportion of adults ages 65 or older (14 than the national figure (8 percent).

Patterns by Subregion

- O Sixteen percent of the population in Northern Appalachia is 65 years of age or older, compared to 13 percent in the Southern and Central subregions. In 1980, older adults represented 13 percent of the population in Northern Appalachia, and 11 percent of those in the Central and Southern subregions.
- O Central Appalachia has a notably higher share of older black adults (17 percent) than either of the other subregions (10 and 11 percent)

Patterns by Appalachian Portions of States

Appalachian portions of Maryland, North Carolina, Virginia, and West Virginia, each with 15 percent. O Appalachian Pennsylvania has the largest share of older adults -- 17 percent, followed by the

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

- O The smallest percentages of adults ages 65 or older are found in Appalachian Georgia (10 percent) and South Carolina (12 percent)
- O The percent of blacks ages 65 or older in the Appalachian State portions of Kentucky (15 percent), Virginia (16 percent), and West Virginia (16 percent) are among the highest in the region and are nearly twice as high as comparable figures for the nation as a whole.

Table 11. Percent of Adults Ages 65 or older in Population, by Race, 1990 Census

çi						-	-												
Percent Adults 65 and Older in Population	Black	6 0	01	11	17	10	01	89	15	•	01	9	==	11	11	6	=	91	91
65 and 01de	White	14	15	16	13	13	=	01	E1	91	15	**	15	=	11	13	1	15	15
ercent Adults	Total	13	=	16	13	23	13	2	13	15	13	**	15	. 2	11	12	=	15	15
<u>a</u>				North	Central	South	A labama	Georgia	Kentucky	Haryland	Hississippi	New York	North Carolina	Oh to	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
			Appalachian Region	Appalachian Subregion			Appalachian Portion of State												

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table Pl3, Pl4.

32

Table 12. Percent of Adults Ages 65 and Older, 1980 Census

됨
3
Popu
ᅧ
뇤
ᅙ
Ħ
역
4005
3
P
Percent

Total

Total US		n
Appalachian Region		12
Appalachian Subregion	Korth	13
	Central	11
	South	n
Appelachian Portion	Alabama	n
of State	Georgia	01
	Kentucky	11
	Haryland	13
	Mississippi	12
	New York	12
	North Carolina	12
	Ohto	12
	Pennsylvania	13
	South Carolina	10
	Tennesse	=
	Virginia	12
	West Virginia	12

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.

Family Structure and Household Composition



Composition of Appalachian Families

patterns of family living over the past 30 years, some of which have had implications for the ability of families The family is the primary building block of American society. Society relies on families to provide for the survival and healthy development of children. The nation as a whole has seen dramatic changes in to sustain themselves and carry out traditional childrearing functions (Zill, 1993:3)1.

In this section, we focus on the following questions related to the families that comprise Appalachia:

- region? How many are married-couple families? Female-headed families? How many families reside within the boundaries of the Appalachian Male-headed families?
- ► What percentage of families within each type have children?
- married-couple families? Female-headed families? Male-headed families? Among white and black samilies who have children, what share are
- ► What percentage of births in Appalachia are to teen mothers?
- How many and what percent of Appalachian children reside in specific types of families?

^{&#}x27;Zill, Nicholas. 1193 (Winter). "The changing realities of family life." Aspen Quanterly. 5(1):27-51.

▶ How many families reside within the boundaries of the Appalachian region? How many are marriedcouple families? Female-headed families? Male-headed families?

(see Tables 13, 14, 15)

(817,814) and male-headed (218,494). Among families with children, nearly one-half million (475,253) are (5,351,031) of these families are white, while 360,651 are black. While most families in the region are comprised of married couples (4,718,619), sizable numbers of Appalachian families are female-headed Appalachia has nearly six million families (5,754,927) residing within its borders. The majority headed by a mother only.

Patterns by Subregion

- Appalachia, while just over one half million families live in the Central subregion (576,980). O More than two million families reside in Northern (2,698,924) and Southern (2,479,023)
- o Markedly more black families reside in Southern Appalachia (276,652) than in either the Northern (73,803) or Southern (10,196) subregions.

Patterns by Appalachian Portions of States

Pennsylvania (1,571,641) contributes by far the greatest number of families to the total. Appalachian Alabama follows as a distant second with 708,270 families. Furthermore, these two States contribute The distribution of families across States varies considerably. The Appalachian portion of the greatest numbers regardless of family type.

Patterns by Appalachian Portions of States (continued)

- o Although the above picture is reflected in the distribution among whites, the distribution of families (122,931) than in Pennsylvania (53,861). In addition, the next highest contributors of black families, South Carolina and Mississippi, are 10th and 12th, respectively, when contributors of white families among blacks is somewhat different. Appalachian Pennsylvania and Alabama are still the greatest contributors, but in the case of black families more than twice as many are found in Alabama are ranked.
- o Not surprisingly, in every Appalachian State the vast majority of white families are married-couple families. However, black families are more evenly distributed between married-couple and femaleheaded. Although married-couple families are still the majority across the Appalachian states, a greater number of black families are female-headed than composed of a married-couple in Appalachian Pennsylvania.

Table 13. Mamber of Families in the Population by Family Type, Total, 1990 Census.

			Number of Families	Families		
		Total	Married Couple	Female Headed	Male Headed	
Total US		65,049,428	51,718,214	10,381,654	2,949,560	
Appalachian Region		5,754,927	4,718,619	817,814	218,494	
Appalachian Subregion	Korth	2,698,924	2,213,067	378,028	107,829	
	Central	576,980	476,961	79,289	20,730	
	South	2,479,023	2,028,591	360,497	89,935	
Annalzchlan Portion	Alabama	708,270	572,277	111,222	24,771	
of State	Georgia	426,063	360,115	50,686	15,262	
	Kentucky	297,106	245,716	40,933	10,457	
	Haryland	60,967	50,409	8,307	2,251	
	Mississippi	139,454	109,265	24,827	5,362	
	New York	278,296	228,904	37,158	12,234	
	North Carolina	376,778	310,544	52,153	14,081	
	Ohio	378,534	313,533	968'09	14,105	
	Pennsylvania	1,571,641	1,283,374	224,678	63,589	
	South Carolina	247,359	198,715	38,953	1 9,691	
	Tennessee	615,726	506,644	87,260	21,822	
	Virginia	151,705	126,452	19,792	5,461	
	West Virginia	503,028	412,671	70,949	19,408	
	•					

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends, Inc.

45

Table 14. Number of Families in the Population by Lamily Type, White, 1990 Census.

			Number of White Families	e familles	
		Total	Married Couple	Female Headed	Male Headed
Total US		53,845,200	45,178,672	6,540,382	2,126,146
Appelachian Region		5,351,031	4,498,852	658,537	193,642
Arma Jachian Subregion	North	2,607,079	2,163,449	341,444	102,186
	Central	564,446	469,840	74,753	19,853
	South	2,179,506	1,865,563	242,340	71,603
Arrest achien Portion	Alabama	579,184	502,144	59,891	17,149
of State	Georgia	397,029	342,203	41,676	13,150
	Kentucky	292,574	242,977	39,489	10,108
	Maryland	59,497	49,554	7,803	2,140
	Mississippi	103,794	90,345	10,268	3,181
	New York	271,201	224,332	35,145	11,724
	North Carolina	343,717	292,716	39,029	11,972
	Ohio	370,058	308,119	48,330	13,609
	Pennsylvania	1,508,217	1,251,475	197,025	5 59.717
	South Carolina	209,004	178,834	22,912	7,258
	Tennessee	581,625	488,361	73,308	3 19,956
	Virginia	148,130	124,325	18,581	1 5,224
	West Virginia	487,001	403,467	65,080	18,454

46

99

Table 15. Number of Families in the Population by Family Type, Black, 1990 Census.

			Number of Black Families	ick Familles		
		Total	Married Couple	Female Readed	Male Headed	
Total US		7,055,063	3,521,382	3,045,283	488,398	
Appalachian Region		360,651	185,068	153,309	22,274	
Appalachian Subregion	North	73,803	35,340	33,795	4,668	
	Central	10,196	5,273	4,168	155	
	South	276,652	144,455	115,346	16,851	
Appalachian Portion	A) abawa	122,931	64,964	50,683	7,284	
of State	Georgia	22,627	12,588	8,489	1,550	
	Kentucky	3,639	2,044	1,308	287	
	Maryland	1,104	553	442	109	
	Mississippi	34,892	18,298	14,452	2,142	
	New York	3,160	1,696	1,252	212	
	Morth Carolina	29,143	15,060	12,260	1,823	
	Ohio	6,498	3,918	2,238	342	
	Pennsylvania	53,861	24,157	26,301	3,403	
	South Carolina	36,577	18,321	15,917	2,339	
	Jenness ee	29,700	14,706	13,316	1,678	
	Virginia	3,089	1,722	1,143	524	
	West Virginia	13,430	7,041	5,508	1881	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table 9124.

What percentage of families within each type have children? (see Tables 16, 17)

percent) have children compared to 60 percent of female-headed families in Appalachia. These patterns are Families differ in their likelihood of having children. About half of married-couple families (49 fairly similar to those for the total U.S. (49 and 65 percent, respectively)

Patterns by Subregion

o Greater percentages of married-couple families in Central Appalachia have children than in either of the other two subregions. A greater share of female-headed families have children in Southern

Patterns by Appalachian Portions of States

- families are notably more likely to have children in the Appalachian States of Mississippi (69 percent) North Carolina (44 percent), Maryland (45 percent), and Pennsylvania (45 percent). Female-headed Appalachian States, the percentages are noticeably smaller in a few -- the Appalachian portions of o While approximately half of the married-couple families have children in the majority of and Ohio (66 percent).
- o Regardless of type, families in the Appalachian portion of Pennsylvania are comparatively less likely to have children

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

ERIC

Full Taxt Provided by ERIC

Table 16. Percent of Families Who Have Children, Total, by Family Type, 1990 Census

Percent of Families Who Mave Children	Nale- headed	15	₩.	47	50	90	48	15	25	48	25	25	51	25	42	25	48	49	51
ailies Who	female- headed	65	9	8 9	09	63	2	63	62	09	69	9	09	99	55	64	09	99	90
Percent of Fa	Married- couple	49	4	46	15	48	3	25	25	45	51	87	\$	20	45	84	46	41	48
			٠	Korth	Central	South	A) abama	Georgia	Kentucky	Haryland	Hississippi	New York	Morth Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
		Total US	Appelachian Region	Appalachian Subregion			Applacitan Portion	of State											

Sour--- Tabultating of tong Cerror of Perulation and Mousing Data (STF-1A and STF-3C) by Child Trends, Inc.

102

Table 17. Number of Families Who Have Children, Total, by Family Type, 1990 Census

children	Na le-headed	2,092,632	146,004	70,915	13,445	61,644	16,229	10,782	6,858	1,640	3,680	8,979	10,009	9,556	40,487	6,750	14,793	3,616	12,625
lies Who Have	Female- headed F	6,305,888	475,253	220,741	45,050	209,462	63,042	30,549	23,527	5,190	14,327	23,906	30,946	5179	125,968	23,112	50,153	10,763	41,591
Number of Families Who Have Children	Married- couple	42,389,635	3,843,694	1,782,910	390,701	1,670,083	469,515	298,902	201,048	40,845	89,530	189,158	259,077	256,828	1,019,850	162,449	416,023	102,527	337,942
				Worth	Central	South	Alabama	Georgia	Kentucky	Maryland	Mississippi	New York	North Carolina	Ohfo	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
		Total US	Appelachian Region	Appalachian Subregion			Assalachian Portion	of State											

164

ì

 Among white and black families who have children, what share are married-couple families? Female-headed families? Male-headed families? (see Table 18, 19; Figures 7, 8, 9)

Appalachia are married-couple families (82 percent), while this is true of fewer than half of the black families with children (46 percent) in the region. Moreover, 15 percent of white families with children in Appalachia In a pattern mirroring the nation as a whole, the vast majority of white families with children in are female-headed, compared to 49 percent of black families with children.

Patterns by Subregion

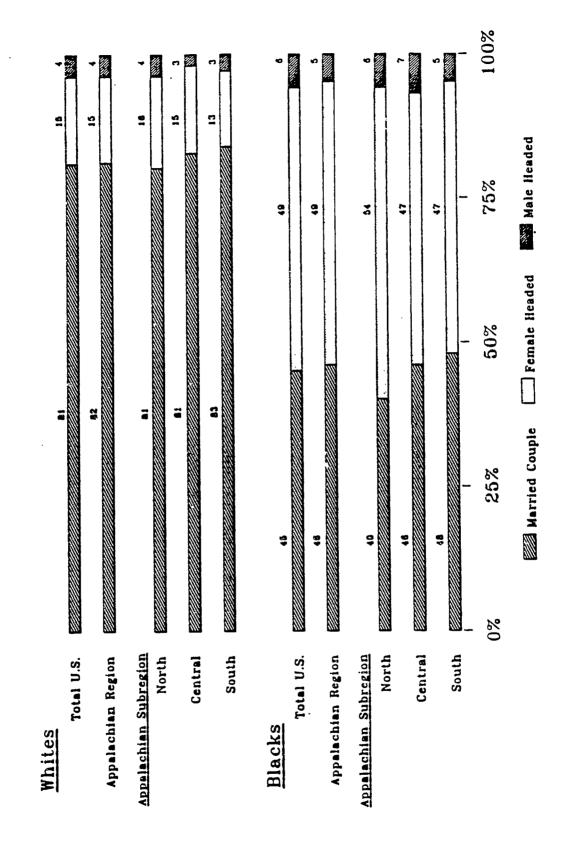
families with children in Appalachia; however, the pattern for black families in Northern Appalachia is o There is little Subregional variation in the proportion of married-couple families among white Southern (48 percent) and Central (46 percent) Appalachia are married-couple families, only 40 different than for the other subregions. While nearly half of the black families with children in percent of those in the North fit this description.

Patterns by Appalachian Portions of States

children; however, the composition of the population of black families with children varies markedly across Appalachian States. Fifty-eight percent of the black families with children in Appalachian Pennsylvania are semale-headed, sollowed by Appalachica Tennessee, South Carolina, and North percentages of mother-only families among the population of black families include Kentucky (41 Carolina with 52, 49, and 48 percent, respectively. In contrast, Appalachian States with smaller o Appalachian States differ little in the distribution of family types among white families with percent), Georgia, and Ohio (42 percent each) 51

Figure 7. Percent of Families by Type, Families with Children under 18, by Race, 1990 Census.

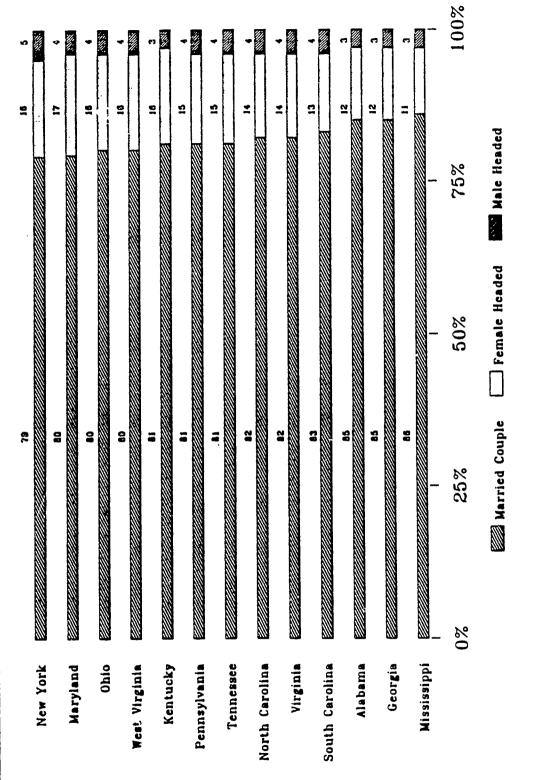
ERIC Full Text Provided by ERIC



Source: 1990 Census (STF-3A and STF-3C), Tables P118, P119.

Percent of Families by Type, White Families with Children under 18, 1990 Census. Figure 8.

Appalachian Portion of State

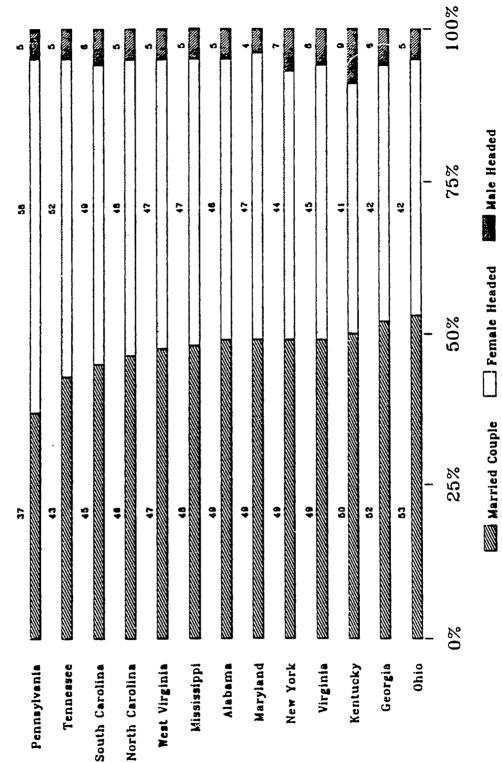


0

Source: 1990 Census (STF-3A), Tables P119.

Percent of Families by Type, Black Families with Children under 18, 1990 Census. Figure 9.

Appalachian Portion of State



Source: 1990 Census (STF-3A), Tables Pil6, Pil9.

Table 18. Percent of Families by Type, White Families with Children Under 18, 1990 Census

n Children under 18	Male Headed
=======================================	Feed le
Percent of Families	Married Couple

Total US		81	15	•
Appalachian Region		82	15	•
Appalachian Subregion	Worth	18	91	•
	Central	81	15	E.
	South	83	E1	E
Appalachian Portion	A) abana	85	12	E
of State	Georgia	85	12	33
	Kentucky	18	91	æ
	Haryland	8	17	-
	Hississippi	98	==	m
	New York	79	16	ĸ
	North Carolina	82	14	-
	Ohio	80	16	-
	Pennsylvanta	81	15	-
	South Carolina	83	13	-
	Tennessee	81	15	•
	Virginia	82	=	4
	West Virginia	80	91	-

Source: Tabulations of 1990 Census of Population and Mousing Data (STF-3A and STF-3C) by Child Trends, Inc., Tables P118, P106.

Table 19. Percent of Families by Type, Black Families with Children Under 18, 1990 Census

	Perce	nt of faull	ies with Ch	Percent of Families with Children under 18	
		Married Couple	Female Headed	Nale Headed	Į.
Total US		45	49	vo:	
Appalachian Region		99	6	vs	
Appalachian Subregion	North	9	54	ve	
	Central	46	4	,	
	South	48	47	s	
Appalachian Portion	Alabama	6	46	ss.	
of State	Georgia	52	45	9	
	Kentucky	20	7	o n	
	Maryland	6	41	•	
	Mississippi	48	47	ភ	
	New York	6	\$	7	
	North Carolina	9	48	να	
	Oh1o	53	42	S	
	Pennsylvanfa	37	28	S	
	South Carolina	45	46	19	
	Tennessee	1	25	s	
	Virginia	49	45	g	
	West Virginia	4	41	vs.	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Tables P118, P106.

BEST COPY AVAILABLE

S6

► What percentage of births in Appalachia are to teen mothers? (see Table 20)

since that time. More specifically, the percent of all first births to mothers under age 20 in the total U.S. was unavailable for the Appalachian region separately) suggest that these figures have probably taken an upswing The proportion of births to teen mothers in Appalachia is greater than that of the nation as a whole. While trends in the mid- to late-1980s showed a decline in teen birth rates, national level data (currently 24 percent in both 1988 and 1989 (Moore, 1993)².

Patterns by Subregion

O The proportion of births to teen mothers is distinctly higher in the Central subregion (21 percent in region has the highest proportion of whites compared to other subregions. Since teen childbearing is 1987) than in either of the other subregions (12 and 17 percent). It is interesting to recall that this typically higher among black women (Moore, 1993), this finding is noteworthy.

²Moore, Kristin A. 1993. Facts at a Glance. Washington, DC: Child Trends.

Patterns by Appalachian Portions of States

E

portions of New York and Pennsylvania the percentages are lower (11 percent each in 1987) than even o While the percent of births to teens declined in every Appalachian State over the period from 1980 teen mothers is found in Appalachian Kentucky (22 percent in 1987). However, in the Appalachian to 1987, there is some variation between States in the percentages. The highest percent of births to the national average.

Table 20. Percent Births to Teen Nothers, 1980, 1984, and 1987

		Percent 81	Percent Births to Jeen Mothers	n Hothers	
		1980	1984	1987	
Total		16	13	12	
CO 19101		:	:	ļ	
Appelachian Region		92	16	15	
Appalachian Subregion	North	15	13	12	
	Central	24	23	21	
	South	50	18	17	
Appalachian Portion	A) abama	20	18	17	
of State	Georgia	50	17	16	
	Kentucky	52	24	22	
	Maryland	18	15	15	
	Hississippi	22	20	19	
	New York	13	12	11	
	North Carolina	19	17	16	
	Ohio	18	16	16	
	Pennsylvania	13	11	11	
	South Carolina	20	18	17	
	Tennessec	20	18	17	
	Virginia	21	18	17	
	West Virginia	20	18	17	
	1				60 F

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.

 How many and what percent of Appalachian children reside in specific types of families? (see Table 21; Figure 10)

presented in Table 19 suggest that the proportion of black children residing in two-parent families is notably families, and 4 percent are in families headed by a male only. Although these data for children were not The family data presented thus far can also be viewed from the perspective of children. Doing so available separately by race, the data showing the percent of black female-headed families with children reveals that the majority of children in Appalachia, as in the nation, reside in married-couple families. Seventy-eight percent of Appalachian children live with two-parents, 18 percent are in female-headed lower than for whites (Table 18)

Patterns by Subregion

o About eight in ten Appalachian children reside in married-couple families, regardless of subregion. Children in Southern Appalachia are somewhat more likely to live in female-headed families in comparison to the other subregions.

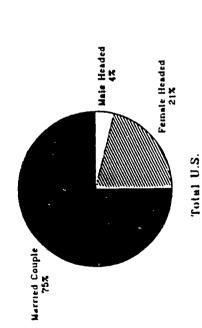
Patterns by Appalachian Portions of States

o The percentage of children living in mother-headed families ranges from 26 percent in Appalachian Mississippi to 15 percent in the Appalachian portions of Georgia and Virginia.

127

Figure 10. Percent of Children in Household Types, 1990 Census.

ERIC Full fext Provided by ERIC



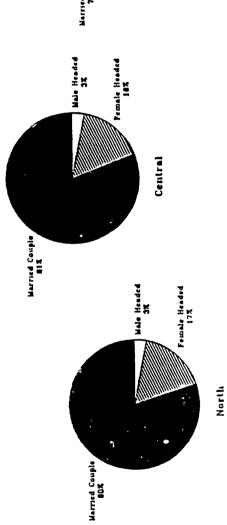
Male Headed

Married Couple

Appulachian Region

Female Headed 18%

Appalachian Subregions



Married Couple
77.8
Male Headed
43.4
South

Source: 1000 Census (STF-3A and STF-3C), Tables P23,P26,P41. The percentages are rounded to represent 100 total percent

139

Table 21. Percent of Children in Household Types, 1990 Census

ERIC.

		Married- couple	female- headed	Ins Male- headed	Instiutionalized Group Quarters Q	ed Other Group Quarters
Total US		75	21	•	0	0
Appalachtan Region		78	18		0	0
Appalachian Subregion	North	79	11	m	0	0
	Central	80	16	eп	0	0
	South	n	61	•	•	•
Appalachian Portion	Alabama	15	21	•	0	0
of State	Georgia	82	15	M	0	0
	Kentucky	8	16	m	0	0
	Haryland	78	18	m		0
	Hississippi	70	56	•	0	0
	New York	19	16	• •	0	0
	North Carolina	n	18	•	0	0
	Ohio	8	17	m	•	0
	Pennsylvania	88	17	m	0	0
	South Carolina	74	22	•	•	0
	Tennessee	78	18	•	0	0
	Virginia	8	15	•	0	0
	West Virginia	9.0	2	•	0	0

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P23, P26, P41.

Table 22. Number of Children in Household Types, 1990 Census

Number of Children in Household Types

		Harried-couple Female-headed	Female-headed	II Nale-headed	Institutionalized Group Quarters	Other Group Quarters	
Total US		45,667,594	12,710,044	2,501,455	144,981	105,198	
Appalachian Region		3,835,931	867,116	176,125	11,611	6,245	
Appalachian Subregion	North	1,832,930	386,963	80,725	5,169	2,979	
	Central	408,367	81,389	17,460	909	652	
	South	1,594,634	398,764.	77,940	5,837	2,614	
Appalachian Portion	A) a bama	460, 493	129,094	22,013	2,081	358	
of State	Georgia	316, 106	56,603	12,888	459	181	
	Kentucky	216,620	43,148	9,222	333	408	
	Haryland	38,964	896*8	1,731	437	106	
	Hississippi	95,218	34,702	5,261	198	253	
	New York	205, 385	42,596	11,251	870	482	
	North Carolina	217,101	51,898	11,936	1,230	645	
	Ohto	284,869	59,487	12,328	391	119	
	Pennsylvania	1,031,720	218,544	42,148	2,779	1,806	
	South Carolina	153,901	44,979	8,690	612	186	
	Tennessee	380,403	86,963	18,157	1,161	877	
	Virginia	95,551	18,054	4,216	347	305	
	West Virginia	339,600	72,080	16,284	713	519	

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends, Inc., Table 624 P26 Dat.

130

Income and Poverty



ERIC Full Text Provided by ERIC

Measures of Income and Poverty

In the nation as a whole, the proportion of children in poverty showed substantial increases in the late 1970s and early 1980s, after dramatic declines in the 1960s and only minor increases in the 1970s. In this section, we focus on poverty among children in Appalachia providing answers to the following specific

- What percentage of Appalachian children live in poverty? How many children are poor?
- How does the risk of poverty among children in Appalachia differ by family type?
- How do child poverty rates in Appalachia compare to those of the older population there?
- What is the mean income for families in Appalachia?
- How does the risk of poverty vary by the age of the householder?
- How does the risk of family poverty in Appalachia differ by race?
- ► How does family poverty vary by ages of children?
- ► How does family poverty differ for families without children?

► What percentage of Appalachian children live in poverty? How many children are poor? (see Tables 23, 24, 25; Figures 11-16) About one in five children living in Appalachia were classified as falling below the poverty line in 1990 however the disparity between the two groups is slightly smaller in Appalachia than it is for the total U.S. (40 less than six are more likely to be poor (23 percent) than those ages 12 to 17 (18 percent). In addition, black - only slightly higher than the percent of children in the total U.S. (18 percent) classified as poor. Children children in Appalachia are markedly more likely to be poor (43 percent) than white children (18 percent), versus 12 percent)

Twelve percent of children in Appalachia were recipients of public assistance in 1990 -- mirroring the proportion for the nation as a whole.

Patterns by Subregion

- children less than six is nearly double for the Central (37 percent) versus the Northern (22 percent) subregions. One third were below the poverty line in 1990. Moreover, the percent poor among o Children living in the Central subregion of Appalachia are the most disadvantaged of the and Southern (20 percent) subregions of Appalachia.
- o Subregional patterns among whites resemble those of the total U.S., with nearly a third of children in the Central region in poverty -- ranking their poverty level the highest of the three Appalachian

Patterns by Subregion (continued)

are found in its Southern subregion, forty percent of black children there are classified as poor. This than white children. While both the largest proportion and number of black children in Appalachia o Black children in Appalachian subregions have consistently higher percentages classified as poor compares to half of the black children in Northern and Central Appalachia.

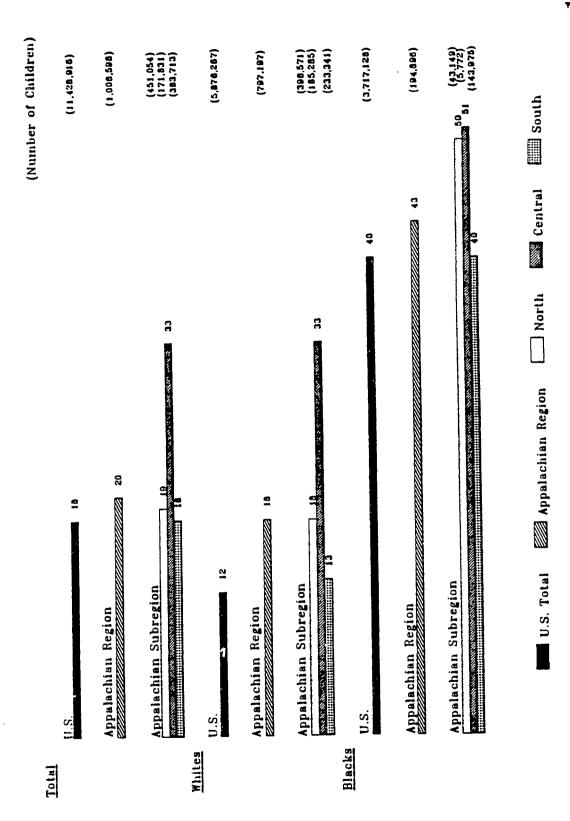
Patterns by Appalachian Portions of States

- Virginia with 28 and 26 percent, respectively. Appalachian States with the lowest proportions of poor o When child poverty levels are compared across the States that comprise Appalachia, children in Kentucky fare the worst -- 36 percent are classified as poor -- followed by Mississippi and West children include Georgia (12 percent), North Carolina and South Carolina (15 percent each).
- Pennsylvania, West Virginia, Maryland, and Kentucky. Among black children ages six or younger, the o About half of the black children are classified as poor in the Appalachian portions of Mississippi, figure reaches about 60 percent in the Appalachian portions of most of those same States.

Figure 11. Percent of Children under 18 in Poverty, by Race, 1990 Census.

ERIC

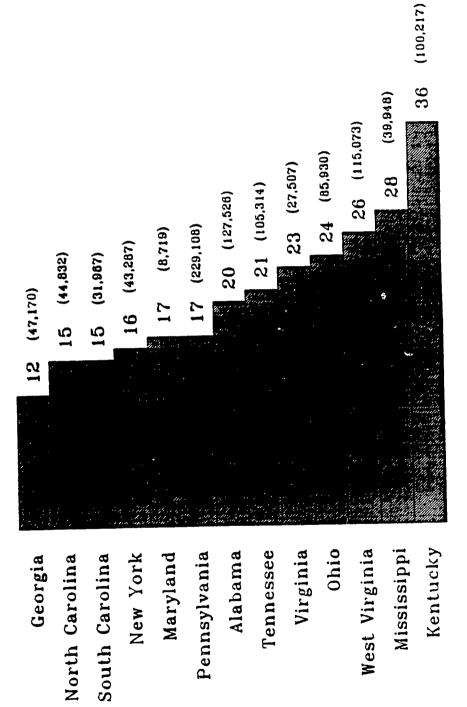
Full Text Provided by ERIC



Source: 1990 Census (STF-3A and STF-3C). Tables Fils, Pils.

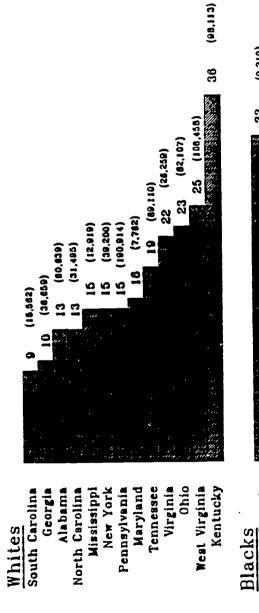
Figure 12. Percent of Children under 18 in Poverty, Appalachian Portion of States, 1990 Census.

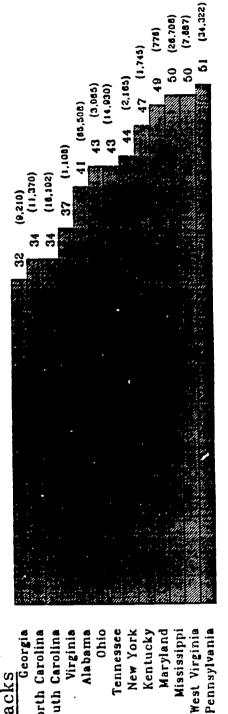
Appalachian Portion of State (Number of Children)



Source: 1990 Census (STF-3A), Table PilB

(Number of Children) Appalachian Portion of State





South Carolina

North Carolina

Georgia

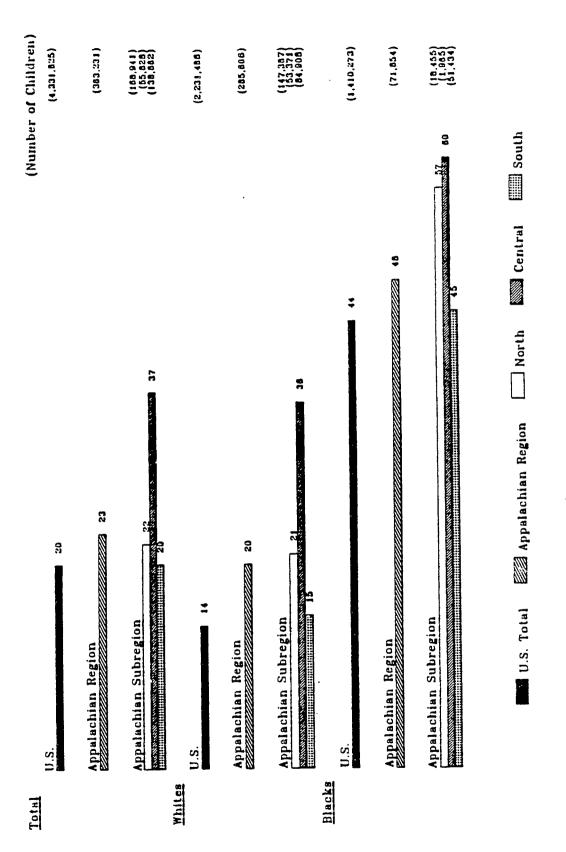
Virginia Alabama New York Kentucky Mississippi

Maryland

Pennsylvania

Source: 1990 Census (STF-3A), Table Pilip.

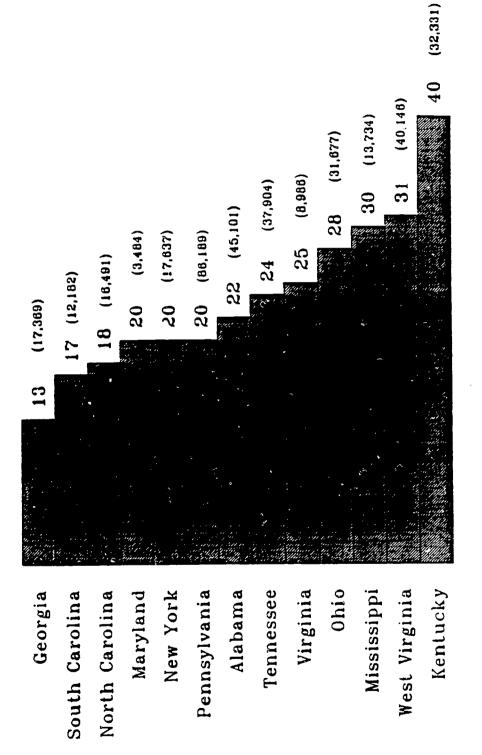
Figure 14. Percent of Children under 6 in Poverty, by Race, 1990 Census.



Source: 1990 Ceusus (STF-3A and STF-3C), Tables P119, P118.

Figure 15: Percent of Children under 6 in Poverty, Appalachian Portion of States, 1990 Census.

Appalachian Portion of State (Number of Children)

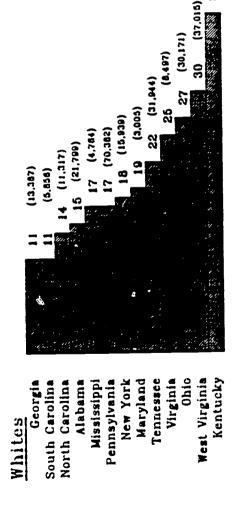


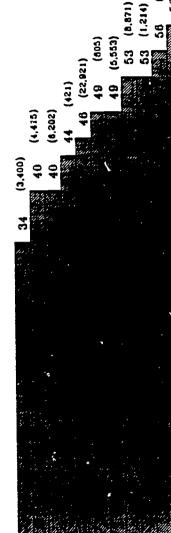
149

Source: 1990 Census (STF-3A), Table P:16.

ERIC*

Appalachian Portion of State (Number of Children)





(31,590)

38

Blacks
Georgia
North Carolina
South Carolina
Virginia
Alabama
New York
Tennessee
Mississippi
Ohio
Kentucky
Pennsylvania
West Virginia

Source: 1990 Census (STF-3A), Table P119.

(14,130) (2,920) (403)

(800)

Table 23. Percent of Children Below Poverty Level, Total, by Age, 1990 Census

		Percent of Children Below Poverty Level	Children Be	low Povert	Level	
		<18	9	6-11	12-17	<15 with Public Assistance
Total US		18	50	18	16	12
Appalachian Region		20	23	50	18	12
Appalachian Subregion	North	19	22	19	91	13
of State	Central	33	37	33	30	17
	South	81	20	18	16	6
Appalachian Portion	Al abama	20	22	50	18	6
	Georgia	15	13	12	=======================================	9
	Kentucky	36	Q	36	34	18
	Maryland	17	. 50	18	13	13
	Mississippi	28	30	58	92	15
	Hew York	91	50	16	13	11 ·
	North Carolina	15	18	15	14	
	Ohio	24	88	. 24	50	18
	Pennsylvania	11	50	11	15	12
	South Carolina	15	17	15	13	€0
	Tennessec	21	24	21	18	11
	Virginia	23	52	22	21	п 153
	West Virginia	56	33	92	22	91

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Irends, Inc.,

Table 24. Percent of Children Below Poverty Level, Whites, by Age, 1990 Census

ERIC.

evel
Poverty
Below
Children
cent of
2194

																			155
12-17		n	16	15	30	12	12	O.	33	12	14	12	11	19	13	89	17	21	22
6-11		13	18	18	35	13	13	01	36	13	12	15	15	24	91	6	19	22	52
9>		*	20	21	36	15	15	11	39	19	17	18	*	27	17		22	52	30
418		12	18	18	33	13	13	10	36	16	15	15	13	23	15	c :	19	22	52
	,			North	Central	South	Al abama	Georgia	Kentucky	Haryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
		Total US	Appalachtan Region	Appalachian Subregion			Appelachian Portion	of State											

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P119.

Table 25. Percent of Children Below Poverty Level, Blacks, by Age, 1990 Census

erty Level	12-17	36	88	.	4	36	37	31	9	38	84	æ	53	38	45	59	35	32	45
n Below Pov	6-11	9	42	47	47	7	7	32	45	42	20	45	33	38	49	34	7	34	47
Percent of Children Below Poverty Level	.	\$	84	23	09	45	9	34	26	69	53	49	Q	53	29	0	49	\$	29
Percent	. 812	9	43	20	51	9	7	32	47	49	20	\$	34	43	15	34	43	37	ଜ
				Morth	Central	South	A) abama	Georgia	Kentucky	Maryland	Mississippi	New York	North Carolina	0h1o	Pennsylvanta	South Carolina	Tennessee	Virginia	Hest Virginia
			Appalachian Region	Appalachian Subregion			Appalachian Portion	9											

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P119.

156-

Table 26. Number of Children Below Poverty Level, Total, by Age, 1990 Census

		Number	Number of Children Below Poverty Level	elow Poverty	Tevel	
		<18	9	6-11	12-17	
Total US		11,428,916	4,331,825	3,870,105	3,226,986	
Appalachian Region		1,005,598	363,231	339,607	303,760	
Appalachtan Subregion	Korth	451,054	168,941	153,741	128,372	
	Central	171,831	55,628	57,939	58,264	
	South	383,713	138,662	127,927	117,124	
Amalachian Portion	Alabama	127,526	45,101	43,110	39,315	
of State	Georgia	47,170	17,369	15,748	14,053	
	Kentucky	100,217	32,331	33,593	34,293	
	Maryland	8,719	3,484	3,118	2,117	
	Hississippi	39,948	13,734	13,739	12,475	
	New York	43,287	17,637	14,686	10,964	
	North Carolina	44,832	16,491	14,462	13,879	
	Ohlo	85,930	31,677	30,017	24,236	
	Pennsylvania	229,108	86,189	77,865	65,054	
	South Carolina	31,967	12,182	10,407	9,378	
	Tennessee	105,314	37,904	35,216	32,194	
	Virginia	27,507	8,986	9,127	9,394	
	West Virginia	115,073	40,146	38,519	36,408	159

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Tables P118, P106.

Table 27. Kumber of Children Below Poverty Level, Whites, by Age, 1990 Census

		Humber	of Children	Number of Children Below Poverty Level	(level
		×18	9	6-11	12-17
Total US		5,876,267	2,231,488	2,004,442	1,640,337
Appalachian Region		191,191	285,666	269,776	241,755
Appalachian Subregion	North	398,571	147,387	137,287	113,897
	Central	165,285	53,371	55,809	56,105
	South	233,341	84,908	76,680	11,753
Appalachian Portion	Alabama	60,639	21,799	19,966	18,874
of State	Georgia	36,659	13,387	12,291	10,981
	Kentucky	98,113	31,590	32,938	33,585
	Maryland	1,762	3,005	2,830	1,927
	Mississippi	12,919	4,764	4,164	3,991
	New York	39,200	15,939	13,297	9,964
	North Carolina	31,495	11,317	10,324	9,854
	Ohio	82,107	30,171	28,790	23,146
	Pennsylvania	190,914	70,382	65,976	54,556
	South Carolina	15,562	5,856	5,121	4,585
	Tennessee	89,110	31,944	29,487	27,679
	Virginia	26,259	8,497	8,756	900°6
	West Virginia	106,458	37,015	35,836	33,607

Source: tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P119.

Table 28. Number of Children Below Poverty Level, Blacks, by Age, 1990 Census

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P119.

How does the risk of poverty among children in Appalachia differ by family type? (see Tables 29-31; Figures 17-20)

Two-parent, married-couple families are the least likely to be poor, while female-headed families are at the quarter of children living in a male-headed family are below the poverty level. Comparable figures for the families fall below the poverty line in 1990, compared to half of those living with their mothers only. One It is well documented that the incidence of poverty varies significantly by the structure of families. greatest risk of poverty. In the nation as a whole, fewer than ten percent of children in married-couple Appalachian region are 12, 54, and 28 percent, respectively.

Patterns by Subregion

poverty threshold in comparison to the Northern and Southern subregions. More than twice the share of married-couple families (26 percent) are poor in the Central versus the other subregions. Between o Central Appalachia has a markedly greater percentage of families of all types falling below the 10 and twenty percent more female-headed families are also poor in this subregion.

Patterns by Appalachian Portions of States

regardless of family type tend to be highest in Appalachian Kentucky. While their percentage of poor o While two-parent families are consistently less likely to be classified as poor than those headed by Alabama, Maryland, Mississippi, Ohio, Pennsylvania, Tennessee, and Virginia have distinctly high one parent across all of the State portions in the region, the percentages below the poverty level married-couple families is not comparatively high, the Appalachian portions of West Virginia, levels of poverty among female-headed families -- ranging from 55 to 67 percent poor

- o Children in mother-only families face particular economic hardship in Appalachian Kentucky and Mississippi, where 70 and 67 percent, respectively, are classified as poor in 1990.
- mothers are classified as poor. Among children ages 6 to 17 in mother-only families, poverty rates are o Poverty is particularly common among very young children in female-headed families. With the exception of Georgia (45 percent), the majority of children aged 6 or less in families headed by notably lower, ranging from 33 percent in Appalachian Georgia to 66 percent in Appalachian

Figure 17. Percent of Children under 18 in Poverty, by Family Type, 1990 Census.
Married Comple Families
U.S.
Appalachian Region
Appalachian Subregion
Female Headed Families
U.S.
Appalachian Region
Appalachian Subregion
Male Headed Families
U.S.
Appalachian Region
Appalachian Subregion
U.S. Total Man Appalachian Region (North West Central (South



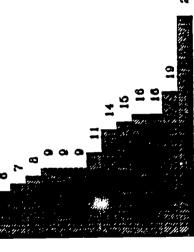
Source: 1990 Ceusus (STF-3A and STF-3C), Tubles P126.

Figure 18. Percent of Children under 18 in Poverty, Appalachian Portion of States, 1990 Census.

Appalachian Portion of State

Married Couple Families

South Carolina
Georgia
North Carolina
Maryland
New York
Pennsylvania
Alabama
Tennessee
Mississippi
Ohio
Virginia
West Virginia
Kentucky



Fernale Headed Families

Georgia
North Carolina
South Carolina
New York
Tennessee
Alabama
Pennsylvania
Virginia
Maryland
Ohio
West Virginia
Mississippi
Kentucky



Source: 1990 Census (STF-3A), Table P126.

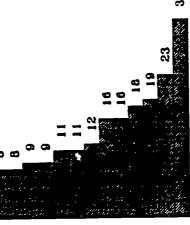
\$

Figure 19. Percent of Children under 6 in Poverty, by Family Type, 1990 Census.	Married Couple Families U.S. 10	Appalachian Subregion	Female Headed Families U.S.	Appalachian Region Secondarian de la company	Appalachian Subrezion	Male Headed Families U.S.	Appalachian Region	Appalachian Subregion	U.S. Total Manapalachian Region North W.S. Central South
--	---------------------------------	-----------------------	-----------------------------	---	-----------------------	---------------------------	--------------------	-----------------------	--

Appalachian Portion of State

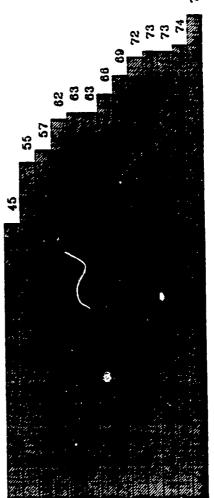
Married Couple Families

Georgia
South Carolina
Maryland
North Carolina
New York
Pennsylvania
Alabama
Mississippi
Tennessee
Virginia
Ohio
West Virginia
Kentucky



Female Headed Families

Georgia
South Carolina
North Carolina
New York
Tennessee
Alabama
Virginia
Pennsylvania
Ohio
Maryland
West Virginia
Mississippi



Source: 1990 Census (STF-3A), P126.

Table 29. Percent of Children Below Poverty Level, Under 18, by Family Type, 1990 Census

Children Below Poverty Level	Hale- headed Family
dren Below	Female- headed Family
Percent of Chil	Harried Couple Family

54	28	28	45	24	54	16	4 0	50	38	56	52	33	52	20	28	32	36
95	54	99	99	90	55	36	0.0	99	19	84	43	09	55	45	25	55	09
Gn Ch	12	11	56	01	=	1	53	6	15	ø	60	16	c n	9	×	16	61
		North	Central	South	Alabama	Georgia	Kentucky	Haryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
Total US	Appalachian Region	Appalachian Subregion			Appalachlan Portion	of State											

Source: Vabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends, Inc., Table 9126.

176

Table 30. Percent of Children Below Poverty Level, Under Age 6, by Family Type, 1990 Census

6/1	£	73	23	West Virginia	
Î	35	99	18	Virginia	
	32	63	91	Tennessee	
	23	55	60	South Carolina	
	3	69	11	Pennsylvania	
	9	72	61	Ohio	
	97	25	55	North Carolina	
	32	62	11	New York	
	7	74	91	Hississippi	
	34	73	ch.	Haryland	
	53	6/	32	Kentucky	
	15	45	6 2	Georgia	of state
	30	63	12	Alabama	Appalachian Portion
	27	99	11	South	
	49	9/	53	Central	
	35	69	13	North	Appalachian Subregion
	33	99	14		Appalachian Region
	28	09	91		Total US
	Male- headed Family	Female- headed Family	Married Couple Family		
	Percent of Children Below Poverty Level	dren Below	rcent of Chil	ग्र	

Table 31. Percent of Children Below Powerty Level, Ages 6 to 17, by Family Type, 1990 Census

Harried Female- Hale- Couple headed headed Family Family Family 9 45 21 10 50 24 24 62 44 9 46 22 10 51 22 7 33 16 9 47 11 14 64 37 18 37 24 18 37 24 19 54 55 10 51 52 10 51 52 10 51 52 10 51 52 10 51 52 10 51 52 10 51 52 10 51 52 10 51 52 11 52 12 52 13 16 14 54 72 15 54 57 11 11	Hale-headed Family 21 22 25 22 22 22 22 22 23 23 24 47 27 27 27 27 27 27 27 27 27 27 27 27 27	Female-headed Family 45 45 45 46 62 65 66 47 47 55 51 37 37 55 55 65 65 65 65 65 65 65 65 65 65 65	Married Couple Family 9 10 10 7 7 7 28 9 9 8	North Central South Georgia Kentucky Maryland Hississippi Kew York North Carolina	Total US Appalachian Region Appalachian Subregion Of State
	21	49	œ	Pennsylvania	
	21	6	6	Pennsylvania	
	27	54	15	Ohio	
	54	37	«	North Carolina	
	23	45	60	New York	
	37	64	*	Mississippi	
	=	7	6 5	Maryland	
	÷	9	92	Kentucky	
	,	}	•		
	16	33	1	Georgia	of State
	22	51	10	A) abama	lachian Portion
	22	46	o n	South	
	7	6 2	24	Central	
	24	20	10	North	achian Subregion
	52	\$	n		achian Region
	21	\$	o		Sn
	headed Family	headed Family	Couple Family		
	1			ı	

Source: Tabulations of 1990 Census of Population and Mousing Data (STF-3A and STF-3C) by Child Trends, Inc. . Table P126.

181

31 33

47

Tennessee Virginia

51 55

13

7

West Virginia



 How do child poverty rates in Appalachia compare to those of the older population there? (see Table 32; Figures 21-23)

to be classified as poor. Less than 20 percent of adults aged 65 or older in Appalachia fell below the poverty Turning to the other end of the age spectrum, adults aged 65 or older are about as likely as children level in 1990; however, the incidence among blacks (35 percent) is more than double that of whites (16

Patterns by Subregion

- o Older adults in Northern Appalachia (12 percent) are about half as likely to be classified as poor as those 65 or older living in the Central (25 percent) and Southern (21 percent) subregions.
- o Among blacks, the greatest percentage of those in poverty is found in the Southern subregion, while Central Appalachia closely follows. As with whites, poverty is lower in the Northern subregion.

Patterns by Appalachian Portions of States

o The proportion of adults ages 65 or older below the poverty threshold ranges from 10 to 32 percent across the 13 Appalachian States. The share of older black adults who are poor is markedly greater than the same proportion for whites in all of the Appalachian State portions. Figure 21. Percent of Adults Ages 65 and Older in Poverty,

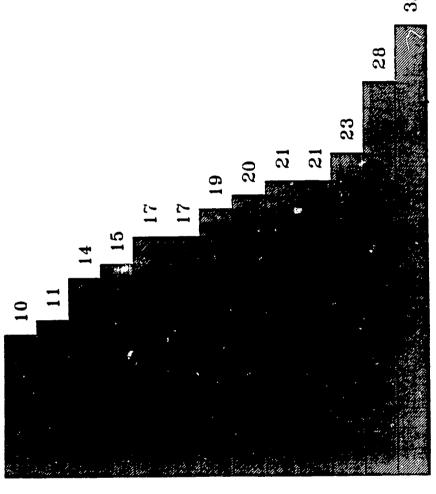
	by Kace, 1990 census.
Total	11.S.
	Appulachian Region
: 1	Appalachian Subregion 12 National Control of the C
2010	U.S.
	Appalachian Region
	Al Dalachian Subregion 12
HIACKS	U.S.
	Appalachian Region
	Appalachian Subregion
	. U.S. Total Mpalachian Region Corth Central Couth



Figure 22. Percent of Adults Ages 65 and Older in Poverty, Appalachian Portion of States, 1990 Census.

Appalachian Portion of State

0hioPennsylvania South Carolina West Virginia North Carolina Georgia Tennessee Virginia Alabama Kentucky Mississippi New York Maryland



Source: 1090 Census (STF-3A), Tables P118.

Figure 23. Percent of Adults Ages 65 and Older in Poverty, by Race, Appalachian Portion of States, 1990 Census.

ERIC Full Text Provided by ERIC

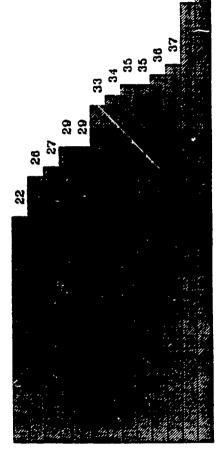
Appalachian Portion of State

Whites

New York
Pennsylvania
Maryland
Ohio
South Carolina
West Virginia
North Carolina
Georgia
Tennessee
Virginia
Alabama
Mississippi

Blacks

Obio
Pennsylvania
West Virginia
New York
Virginia
North Carolina
Georgia
South Carolina
Tennessee
Maryland
Alabama



Source: 1880 Census (STF-3A), Tables P119.

Hississippi

ERIC Full Text Provided by ERIC

evel
verty
Slow Po
65+ B
Ages
Adults
t of
Percen

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Tables P118, P119.

► What is the mean income for families in Appalachin? (see Tables 33; Figures 24, 25)

families with children in Appalachia versus the U.S. are not as great in dollar terms -- \$11,516 versus \$14,326, While the average American married-couple family with children has an income of \$46,878, the comparable figure for such families in Appalachia is only \$37,827. Disparities in family income among female-headed Family incomes in Appalachia average considerably below those of families in the U.S. as a whole. respectively, but are similar in terms of proportion of income.

Within Appalachia, comparable to the total U.S., the average incomes of married-couple families with children is about three times the size of that for female-headed families (\$11,516). The incomes of maleheaded families with children rank in the middle with a mean of \$19,551.

Patterns by Subregion

about a ten thousand dollar advantage over such families in the Central part of the region. Femaleo Average family incomes are considerably lower, regardless of family type, in Central Appalachia. Married-couple families with children in the Northern and Southern subregions of Appalachia have headed families with children in Central Appalachia average incomes of less than \$10,000 (\$8,383).

Patterns by Appalachian Portions of States

Carolina, where mean incomes fall above \$40,000, and lowest in the Appalachian portions of Kentucky O Average family incomes are highest for married-couple families in Appalachian Georgia and South (\$27,584) and Virginia (\$32,291) for this family type.

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Patterns by Appalachian Portions of States (continued)

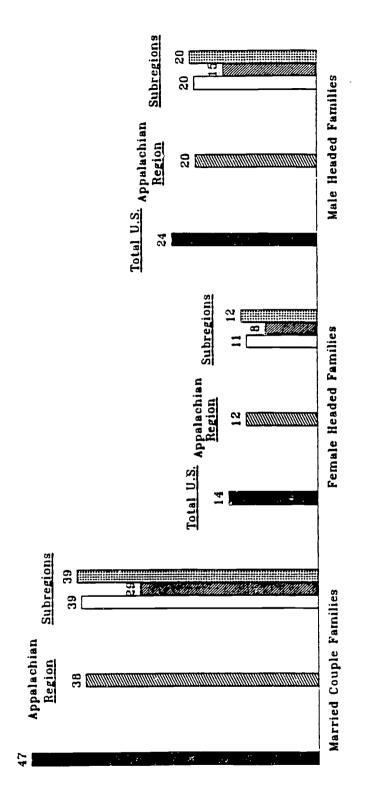
States is about \$10,000, the mean income for these families in the Appalachian portion of Georgia is o While the average income for female-headed families with children in Appalachian portions of considerably higher (\$15,223), and in Appalachian Kentucky it is considerably lower (\$7,763).

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Mean Income for Families, by Family Type, 1990 Census. Figure 24.

Thousands

Total U.S.



North

Central

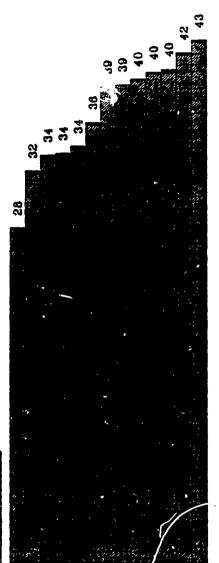
South

Source: 1990 Census (STF-3A and STF-3C), P109, P19, P107A.

Figure 25. Mean Income for Families, by Family Type, Appalachian Portions of States, 1990 Census.

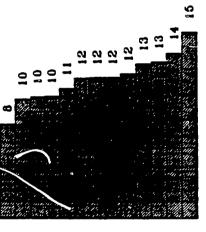
Married Couple Families

<mark>0</mark>д0 Tennessae South Carolina Georgia Kentucky Mississippı West Virginia North Carolina Alabama Maryland New York Perinsylvania Virginia



Female Headed Families

Ohio West Virginia Virginia Pennsylvania Tennessee North Carolina New York Kentucky Mississippi Alabama Maryland South Carolina Georgia



Thousands

Source: 1990 Census (STF-3A), Tables P109, P19, P107A.

Table 33. Mean Income for Families, Total, by Family Type, 1990 Census

		Kean Income	Mean Income for Families with Children	th Children
		Married Couple	Female-headed Male-headed	Hale-headed
Total US		46,878	14,326	23,540
Appalachian Region		37,627	11,516	19,551
Appalachian Subregion	Korth	16,871	11,422	19,723
:	Central	28,897	8,383	14,392
	South	39,289	12,273	20,417
Appalachian Portion	Alabama	39,210	11,535	20,318
of State	Georgia	42,813	15,223	23,480
	Kentucky	27,584	7,763	14,715
	Haryland	39,664	11,833	20,838
	Hississippi	33,556	6,777	16,387
	New York	40,195	13,513	20,027
	North Carolina	39,024	12,631	19,628
	Ohto	34,244	10 543	18,322
	Pennsylvania	40,439	11,500	20,209
	South Carolina	41,783	12,815	19,528
	Tennesse e	36,145	11,544	19,930
	Virginia	32,291	10,014	15,928
	West Virginia	33,701	9,972	18,262

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends, Inc., Table P109, P19, P107A.

86

► How does the risk of poverty vary by the age of the householder? (see Table 34)

Younger families are typically more vulnerable to poverty because of the relatively lower job tenure of of poverty is evident in both the U.S. and in the Appalachian region. While more than a third of households headed by someone 25 years old or younger in Appalachia have incomes falling below \$10,000, this is true of rely on fixed retirement incomes, are also often at risk of being poor. When the percent of households with incomes below \$10,000 are compared across different categories of age of householder, this differential risk only 14 percent of those 25 to 34 years old, and 11 percent of the householders who are between 35 and 54 years of age. Among householders who were at least 55 or older, the percent with incomes below \$10,000 their household heads, and thus lower earnings. Households headed by older persons, because they often rises again to 30 percent.

Patterns by Subregion

householders fall into this low income grouping in the Central subregion compared to 38 percent in o Regardless of age of householder, a greater share of households in Central Appalachia have incomes below \$10,000 than in other parts of the region. Forty-four percent of the youngest the North, and 29 percent in the South of Appalachia.

Patterns by Appalachian Portions of States

percentages of householders of all ages rank in this low income category in these Appalachian States. o Young families are particularly likely to have income falling below \$10,000 in the Appalachian portions of Kentucky (47 percent) and West Virginia (48 percent). Moreover, relatively high

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Patterns by Appalachian Portions of States (continued)

ERIC Full Text Provided by ERIC

Only 15 percent of householders ages 25 or less, and less than 10 percent of those ranging in age from 25 to 54 years fit into this low income category. o The lowest percentages of household incomes of \$10,000 or less are seen in Appalachian Georgia.

Prepared for the Appalachian Regional Commission by Child Trends, Inc.

Table 34. Percent of Households with Household Incomes Below \$10,000, Total, by Age of Householder, 1990 Census

\$10.000	Householder 55+ Yrs.
Percent with Household Incomes < 1	Householder 35-54 Yrs.
with Househo	Householder 25-34 Yrs.
Percent	Householder <25 Yrs.

24	30	27	Q	32	33	53	4.4	28	45	24	30	30	56	30	33	32	. 32
60	=	01	20	6	01	9	23	83	X	80	83	12	6	80	=	*	15
=	14	15	52	12	13	1	28	13	18	12	=	19	13	01	15	17	21
59	₹.	88	4	53	34	15	4	13	35	35	28	39	36	56	34	31	9
		Korth	Central	South	Alabama	Georgia	Kentucky	Haryland	Mississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
Total US	Appalachian Region	Appalachian Subregion			Appalachian Portion	of State											

► How does the risk of family poverty in Appalachia differ by race? (see Tables 36, 37; Figures 28-31)

White and black families show the same patterns of poverty risk across family types; however, the level of poverty among black families with children in Appalachia is consistently higher than that of white families for all family types.

Patterns by Subregion

- o Black married-couple families with children in Southern Appalachia (13 percent) are almost twice in poverty levels across the two race groups among married-couple families in the North (15 versus 9 as likely to be poor as their white counterparts (7 percent). There is a smaller, but notable disparity percent), but virtually no difference between the two in the Central part of the region (23 versus 22
- to 34 percent of similar white families. However, a greater share of black than white female-headed prominent in the South -- 56 percent of black mother-only families with children are poor compared o Among female-headed families with children, racial disparities in poverty levels are also most families with children are also poor in the Northern and Central subregions.

Patterns by Appalachian Portions of States

o Among black families with children, the percentages classified as poor range from 8 to 27 percent for married-couple families, and 48 to 67 percent among female-headed families. 102

S03

Figure 26. Percent of Families with Children under 18, in Poverty, by Family Type, 1990 Census.

in Foverly, by rainity type, 1990 census.	uple Families S.	Appalachian Region	Appalachian Subregion	aded Families S.	Appalachian Region emmunamentan memmenan memmenan memberahan memberahan memberahan memberahan memberahan memberahan memberahan mem	Appalachian Subregion	ed Families S.	Appalachian Region	Appalachian Subregion	U.S. Total Appalachian Region 🗀 North 🔤 Central 🛗 South
	Married Couple Famil U.S.	Appalachian Entrange	Appalachian	Female Headed Families U.S.	Appalachian Entramenta	Appalachian	Male Headed Families U.S.	Appalachian	Appalachian	•

Source: 1990 Census (STF-3A and STF-3C), Tables P123.

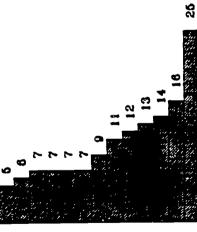
Figure 27. Percent of Families with Children under 18, in Poverty, Appalachian Portion of States, 1990 Census.

ERIC Full Text Provided by ERIC

Appalachian Portion of State

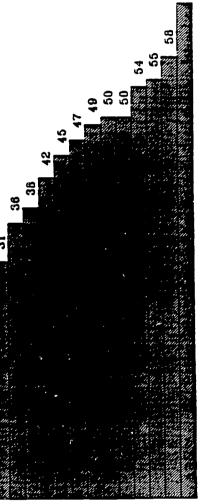
Married Couple Families

South Carolina
Georgia
Maryland
New York
North Carolina
Pennsylvania
Alabama
Tennessee
Mississippi
Ohio
Virginia
Kentucky



Female Headed Families

Georgia
North Carolina
South Carolina
New York
Tennessee
Alabama
Pennsylvania
Virginia
Maryland
Ohio
West Virginia
Mississippi
Kentucky



213

ERIC April Taxas Provided by ERIC

h Children under 18, 30 Census.				÷ 5	09 Hystogram and and and an and an and an an and an an and an an an and an			=	central Esouth
Figure 28, Percent of White Families with Children under 18, in Poverty, by Family Type, 1930 Census.	Appalachían Region	Appalachian Subregion	Female Headed Families U.S.	Appalachian Region	Appalachian Subregion	Male Headed Families U.S.	Appalachian Region	Appelychian Subregion 34 mentangan mentangan 18 mentangan mentanga	U.S. Total Appalachian Region (North

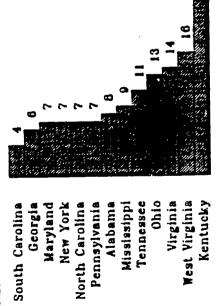
Source: 1990 Ceusus (STF-3A and STF-3C), Tables P124.

Figure 29. Percent of White Families with Children under 18 in Poverty, Appalachian Portion of States, 1990 Census.

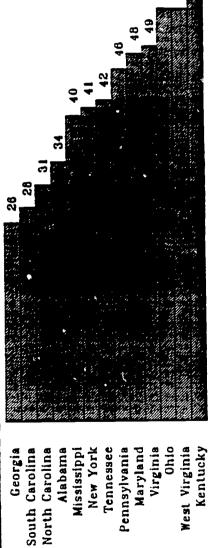
ERIC Full Taxt Provided by ERIC

Appalachian Portion of State

Married Couple Families



Female Headed Families



7.12

65

54

Source: 1990 Census (STF-3A), Table P124.

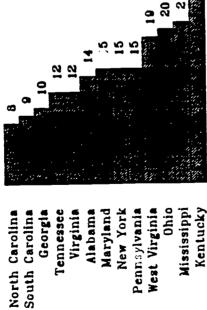
Figure 30. Percent of Black Families with Children under in Poverty, by Family Type, 1990 Census.	lren under 1 us.
Married Couple Families U.S.	
Appalachian Region	
Appalachian Subregion	
Female Headed Families	
U.S.	
Appalachian Region Entrementation	
Appalachian Subregion	999
Male Headed Families	
U.S. 28	
Appalachian Region	
Appalachian Subregion	
U.S. Total 🙋 Appalachian Region 🦳 North 🔤 Central	itral 🔚 South
Source: 1990 Census (STF-3A and STF-3C), Table P124.	

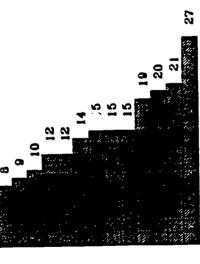
Figure 31. Percent of Black Families with Children under 18 in Poverty, Appalachian Portion of States, 1990 Census.

ERIC Full fext Provided by ERIC

Appalachian Portion of State

Married Couple Families





Female Headed Families

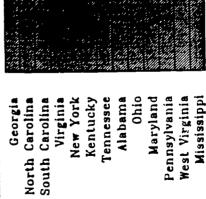




Table 35. Percent of Families Below Poverty Level, Total, With Children Under 18, by Family Type, 1990 Census

ERIC.

_	
Poverty Leve	Hale-
lies Below F	Female-
Percent of Familie	Married

		Couple	headed	headed	
Yotal US			42	20	
Appalachian Region		01	41	5 2	
Appalachian Subregion	North	đ	20	24	
	Central	22	19	7	
	South	6 0	45	. 20	
achian Portion	A) abama	ch	4	20	
of State	Georgia	9	33	13	
	Kentucky	25	99	7	
	Haryland	1	20	18	
	Hississippi	12	88	33	
	New York	1	45	24	
	North Carolina	1	36	21	
	Ohio	13	\$	30	
	Pennsylvania	1	49	21	
	South Carolina	vo.	38	16	
	Tennessee	11	45	24	
	Virginia	*	20	28	
	West Virginia	16	55	31	

Table 36. Percent of Families Below Poverty Level, Whites, With Children Under 18, by Family Type, 1990 Census

																		100 C	
Poverty Level	Male- headed	16	23	24	#	18	16	12	45	18	24	23	20	30	20	14	24	28	31
illes Below	Female- headed	34	4	48	09	34	*	26	9	₩	0	7	31	54	46	28	45	6	54
Percent of Families Relow Poverty Level	Married Couple	w	10	o	22	1	89	9	52	1	c h	1	,	13	1	-	=	14	91
				Worth	Central	South	Alabama	Georgia	Kentucky	Maryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Jennessee	Virginia	West Virginia
		Total US	Appalachian Region	Appalachian Subregion	:		Appalachian Portion	of State	_										

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P124.

224



Table 37. Percent of Families Below Powerty Level, Blacks, With Children Under 18, by Family Type, 1990 Census

																			227
Percent of Families Below Poverty Leyel	Hale- headed	28	53	31	37	28	28	22	33	0	45	30	24	16	33	22	28	32	36
lles Below	female- headed	53	28	9 9	99	99	28	84	23	63	19	99	48	62	99	64	23	₹9	99
cent of Fam	Harricd Couple	12	71	15	23	13	×	10	27	15	21	15	60	50	15	6	12	12	61
3				North	Central	South	A) abama	Georgia	Kentucky	Maryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tenness ee	Virginia	West Virginia
		Total US	Appalachian Region	Appalachian Subregion	•		Appalachian Portion	of State											
																			226

Source: Tabulations of 1990 Census of Population and Mousing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P124.

► How does family poverty vary by ages of children? (see Tables 38-44; Figures 32-37)

the most vulnerable to poverty. Eleven percent of families with children under age 5 fall below the poverty threshold in Appalachia, compared to 9 percent of those with children ages 5 to 17. A wider divergence in A family's risk of being poor relates in part to the ages of the children, with younger children being poverty levels across children's ages exists for female-headed families. Fifty-eight percent of mother-only families with young children are poor compared to 39 percent among those with children ages 5 to 17.

disparities are not as evident across family poverty levels among blacks. For example, in contrast to the 20 comparable rates for black families are 62 percent versus 50 percent, respectively. In addition, the poverty The patterns for whites echo those of families in the Appalachian region as a whole, however, age percent difference in poverty levels for white female-headed families with younger versus older children, levels of black families are consistently higher than those of whites regardless of age of children

Patterns by Subregion

- Appalachia shows the biggest age differential in family poverty among female-headed families. Sixtychildren is found in the Central subregion -- 25 versus 19 percent, respectively. However, Northern four percent of mother-only families with children under 5 in the Northern region are classified as o The biggest difference in poverty levels for married-couple families with younger versus older poor, while this is true of 41 percent of those with children ages 5 to 17.
- o Given that white families are the majority, it is not surprising that their patterns mirror those of the region as a whole.

Patterns by Subregion (continued)

Appalachia (14 percentage points) than the comparable figures for white married-couple families with those with children between 5 to 17 is greater in both Northern (7 percentage points) and Central o The gap between the share of poor black married-couple families with children under 5 versus children (2 and 6 percentage points, respectively).

Patterns by Appalachian Portions of States

- Comparable figures for those with children ages 5 to 17 range from 4 percent to 22 percent across the Appalachian Maryland and South Carolina to 28 percent in the Appalachian portion of Kentucky. o The percentage of poor married-couple families with young children ranges from 5 percent in Appalachian States.
- o Among female-headed families with children under age 5, the percentage classified as poor ranges from 35 percent in Appalachian Georgia to 76 percent in the Appalachian portion of Kentucky. Among those with older children, comparable figures range from 25 to 59 percent.

Figure 32. Percent of Families with Children under 5, in Poverty, by Family Type, 1990 Census.
Married Couple Families
U.S.
Appalachian Region
Appalachian Subregion
Female Headed Families
U.S.
Appalachian Region
Appalachian Subregion
Male Headed Families
U.S. 22
Appalachian Region
Appalachian Subregion 31

South Central North Appalachian Region U.S. Total

Figure 33. Percent of Families with Children under 5, in Poverty, Appalachian Portion of States, 1990 Census.

Appalachian Portion of State

Married Couple Families

Maryland

South Carolina

Georgia

North Carolina

New York

Pennsylvania

Alabama

Mississippi

Tennessee

Virginia

Ohio

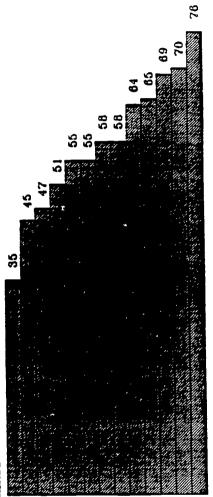
West Virginia

Kentucky

6 8 8 11 11 12 14

Female Headed Families

Georgia
South Carolina
Alabama
New York
Tennessee
Mississippi
Virginia
Pennsylvania
Maryland
West Virginia
Ohio
Kentucky



Source: 1980 Census (STF-3A), Table P123.

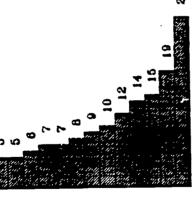
Poverly, by Family Type, 1990 Census. 25 26 27 28 29 29	U.S. Total Mappalachian Region North Central South	Appalachian Region North Central	North North
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | Appliacinal durickion | Annalachian Subregion | | | | | | | | Annalachtan Region
 | 1 1 1 D | | | | | | | | | | | | | | | | | | | |
 | | jo. ⊃ | 3 = | |
 | | | | ale Headed Families | | | |
 | | | | | the second of the fact of the comment of the fact of the fact of the fact of the contract of t | | | Shulekinii | Subregion | | | | | | | | | | | |
 | | | | | | |
 | | | | emment of the second of the se | | | | Apparacilian negivii | | ADDERCHRIT | | Annilookion Dawion | | |
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
---	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
---	--	--	---
--	--	--	--
--	--	---	--
--	--	---	---
	Subregion Region 20 Subregion 31 31 47	Subregion Region Subregion Sub	Subregion Region Subregion 20 Subregion 31
 | Subregion 20 Subregion 20 Subregion 31 Subregion 47 | Subregion 20 Subregion 20 Subregion 47 | Subregion 20 Subregion 20 Subregion 47 | Subregion 20 Subregion 20 Subregion 47 | Subregion Region Subregion Subregion 103
 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Alternative Management of the subregion of th | Subregion Region Subregion Alternative Management (17) Subregion Alternative Management (17) Subregion Alternative Management (17) Alternative Management | Subregion Region Subregion 31 31 31 | Subregion Region Subregion Subregion 31 | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion | Subregion 20 Subregion 20 Subregion 20 Subregion 47 | Subregion Region 20 Subregion 20 Subregion 20
 | Subregion | Subregion Region Subregion Sub | Subregion Region Region Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Subregion Subregion A1 | Subregion Region Subregion Subregion Subregion Subregion Subregion At 777 | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion 31 31 47 | Subregion Region Subregion Subregion Subregion 10
 | Subregion | Subregion Subregion Subregion 31 31 47 | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion | Subregion Region Cubresion | Subregion Region Region 20 | Subregion Region Region | Subregion Region Region 20 | Subregion Region Region | Subregion Region Region | Subregion 20 Region Region | Subregion 20 Region | Subregion Region 20 | Subregion 20
 | Subregion 20 | Subregion 20 | Subregion 20 | Subregion Subregion 20 | Subregion Subregion
 | Subregion Subregion | Subregion | Subregion Subregion | Subregion Subregion | Subregion Subregion
 | Subregion | Region Subregion | Region Subregion | Region Subregion Subregion | 57 | 57 | 57 | 57 | 57 | 57 | 57
| 57 | 57 | 57 | | | | | | | | | | |
 | | | | | | male Headed Families U.S. | male Headed Families U.S. | Subregion
1 10 cm. | Subregion
10 10 11 11 11 11 11 11 11 11 11 11 11 1 | Subregion
1 10
1 10
1 10
1 10 10
 | Subregion
10
10
11es | Subregion
10
10
10
11
11
11
11 | Subregion
10.
10.
11.
11. | Subregion
1 10
1 10
1 10 2 | Subregion 10 mm | Subregion
10 | Subregion
10
10
10
10
11es | Subregion | Subregion
10
10
11
11
11
11
11
11
11 | Subregion
10
10
11
10
11
11
11
11
11
 | Subregion
10
10
10
10
10
10
10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion Subregion Iles | Subregion 10 10 11 10 11 10 11 10 | Region Subregion 10 |
| | Subregion Region Subregion Subregion Subregion Alternation Alter | Subregion Subregion Subregion Subregion Subregion Subregion 10 | Subregion | Subregion Region Subregion Sub | Subregion Region 20 Subregion 20 Subregion 31 31 31 | Subregion Region Subregion | Subregion Region Subregion | Subregion | Subregion | Subregion | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion 20 Subregion Althory Alt | Subregion Region Subregion 20 Subregion 31 31
 | Subregion Region Subregion Subregion All All All All All All All A | Subregion Region Region Subregion Subregion An analysis and a second statement of the second stat | Region Subregion Region 20 Subregion 31 Subregion 47 | Subregion Region Subregion Subregion Subregion Subregion 17 | Subregion Subregion Subregion Subregion Subregion Subregion Subregion At the subregion Subregion Subregion At the subregion At | Subregion Subregion Subregion Subregion Subregion Subregion Attendary
 | Subregion Subregion Subregion Subregion Subregion Subregion At A 17 | Subregion Subregion Subregion 20 Subregion 20 Subregion 31 | Subregion Subregion Subregion Subregion Subregion Subregion All All All All All All All A | Subregion Region Subregion | Subregion Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Subregion Subregion A1 | Region Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion Subregion 47 | Region Subregion 20 Subregion Subregion Subregion 47
 | Region Subregion Region Subregion 31 Subregion 31 Subregion 31 Subregion 47 | Subregion Subregion Subregion Subregion Subregion Subregion All All All All All All All A | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion 17 | Subregion Subregion 20 Subregion 20 Subregion 20 | Subregion Subregion Subregion Subregion Subregion Subregion 17
 | Region Subregion 20 Subregion 20 Subregion 31 31 | Subregion Region 20 Subregion 20 Subregion 31 31 31 31 31 31 31 31 31 3 | Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Subregion Subregion 20 Subregion Cubresion
 | Region Subregion 20 Region Region | Region Subregion 20 Region | Subregion Subregion 20 Region Region | Region Subregion 20 Region 20 | Region Subregion 20 Region Region | Subregion Subregion 20 Region | Region Subregion 20 Region | Subregion Subregion 20 | Subregion Subregion 20 | Region Subregion 20
 | Region Subregion 20 | Region Subregion 20 | Region Subregion 20 | Region Subregion | Region Subregion Emmapremental and the control of t | Region Subregion
 | Region Subregion | Region Subregion Emingralle and the control of the | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | 57
(1)
 | 57 | 57 | 57
man (4) | 57 | 57 | 57 | 57 | 57 | 52 | | | | | | | | | |
 | | | | | | | male Headed Families U.S. | male Headed Families U.S. | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10
 | Subregion
10
10
10
11es | Subregion
10
10
11
11
11
11
11
11
11 | Subregion
1.00
1.00
1.00 | Subregion
10
10
11cs | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10
10
11es | Subregion
10
10
10
10
10
10
10 | Subregion
10
10
11 10 | Subregion
10
11
11
11
11
11
11
11
11
11 | Subregion
10
11 10
11 10
 | Subregion Subregion Lies | Subregion Subregion Lies | Subregion 10 10 11 11 11 11 11 11 11 11 11 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 mm. | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Region Subregion I to |
| | Region Subregion Region Subregion 31 Annual Control Co | Subregion Region Subregion Sub | Region Subregion Region Subregion 31 Annual Control Co | Subregion Region 20 Subregion 20 Subregion 21 31 47 | Subregion Region Subregion 20 Subregion 31 31 | Subregion Subregion Subregion Subregion Subregion Subregion 10 | Region Subregion 20 Subregion 20 Subregion 47
 | Region Subregion 20 Region Subregion 47 | Region Subregion 20 Region Subregion 47 | Region Subregion 20 Region Subregion 47 | Region Subregion Region Subregion Subregion Subregion Subregion 101 102 103 103 103 104 105 105 105 105 105 105 105 105 105 105 | Region Subregion Region Subregion 10 Region Subregion 10 10 10 10 10 10 10 10 10 1
 | Region Subregion Region Autorial and a second secon | Region Subregion 20 Subregion 20 Subregion 31 31 31 | Region Subregion | Region Subregion 20 Subregion Subregion 11 Subregion 12 Subregion 13 | Subregion | Subregion | Subregion Subregion Subregion Subregion Subregion Subregion 17 | Subregion Subregion Subregion Subregion Subregion 17 | Subregion Subregion Subregion Subregion Subregion Subregion A1
 | Subregion Subregion Subregion Subregion Subregion Subregion A1 | Subregion | Subregion Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Subregion Subregion Subregion Subregion A1 | Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Subregion Region Subregion Subregion An
 | Region Subregion Subregion Subregion An Array An Ar | Region Subregion Subregion Subregion Automatical statement of the stat | Subregion | Subregion Region Subregion 14 17 17 17 17 17 17 17 17 17 | Subregion Subregion Subregion Subregion Subregion Subregion At 77 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 47 | Region Subregion Subregion Subregion Subregion A1
 | Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion | Region Subregion Region Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Region Subregion Region Cubreaion
 | Subregion Subregion 20 Region | Subregion Region Region | Subregion Subregion 20 Region 20 | Subregion Subregion 20 Region 20 | Subregion Subregion Region 20 | Region Subregion 20 Region | Subregion Subregion 20 | Subregion Subregion Region | Subregion Subregion 20 | Subregion Subregion 20
 | Subregion Subregion 20 | Region Subregion 20 | Subregion Subregion 20 | Region Subregion Emisperiment and a subsequence of the subsequence of | Region Subregion | Subregion Subregion Subregion
 | Region Subregion Emisperimental and the subregion Emisperimental and the subregion a | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion Emingrammanian management and the subregion Emingrammanian management management management of the subregion | 25 | 57 | 57
 | 57 | 57 | 57 | 57 | 57 | 57 | 53 | | | | | | | | | |
 | | | | | | | male Headed Families | male Headed Families | Subregion
1 10
1 10
1 10
1 10
1 10
1 10 | Subregion
10
10
11
11
11
11
11 |
Subregion
1000
11000 | Subregion
1000000000000000000000000000000000000 | Subregion
10
11
11
11
11
11
11
11 | Subregion
10
10
11
11
11
11
11 | Subregion
1. 10
1. 10
1. 10
1. 10 | Subregion 1 10 10 10 10 10 10 10 10 10 10 10 10 1 | Subregion
10
11 10
11 10 | Subregion 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1. | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10
 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10 | Subregion | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion | Subregion |
| 0.5. | Region Subregion Subregion Subregion 31 | Region Subregion Region Subregion 30 Subregion 31 Subregion 31 Subregion 31 Subregion 31 Subregion 31 Subregion 31 Subregion 32 Subregion 31 Subregion 32 Subregion 32 Subregion 33 Subregion 34 Subregion 35 Subregion 36 Subregion 37 Subregion 38 Subregi | Region Subregion Subregion Subregion Subregion 10 Subregion 11 12 Subregion 12 Subregion 13 Subregion 14 Subregion 15 Subregion 16 Subregion 17 Subregion 17 Subregion 18 Subreg | Region Subregion | Region Subregion Subregion Subregion An An An An An An An An An | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Sub | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion 20 Subregion 31 41
 | Region Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion 13 14 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion Sub | Region Subregion | Region Subregion Subregion Subregion 10
 | Region Subregion Subregion Subregion An an analysis are a second and a second a | Region Subregion Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion An All An | Region Subregion 20 Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 47 | Region Subregion Subregion Subregion 103 Subregion 104 105 Subregion 106 Subregion 107 107 108 109 109 109 109 109 109 109 | Subregion Region Subregion Subregion Alternative measurements and the state of | Region Subregion Subregion 20 Subregion 31 Subregion 31
 | Subregion Subregion Subregion Subregion Subregion An An An An An An An An An | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion | Subregion Region Subregion An | Region Subregion 20 Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion Subregion Subregion 10 10 10 10 10 10 10 10 10 1 | Region Subregion Region Subregion A Subregion A A A A A A A A A A A A A A A A A A A
 | Subregion Region Region Subregion Subreg | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion (7) | Region Region Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion | Region Subregion 20 Subregion Cubresion
 | Subregion Region Region 20 | Region Subregion Region Region | Region 20 Region 20 Region | Subregion Subregion 20 Region 20 | Region Subregion 20 Region Region | Region 20 Region 20 | Subregion Subregion 20 Region | Region Subregion Region 20 | Subregion 20 | Subregion Subregion 20
 | Region Subregion 20 | Subregion 20 | Region Subregion Emingrammanian management and the state of the state | Region Subregion Subregion | Region Subregion Entreprime to the control of the c | Region Subregion Emmanumummummummummummummummummummummummummu | Region Subregion Subregion
 | Region Subregion Subregion | Region Subregion Emiliparim manufating manuf | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | 57 | 57 | 57
 | 57
 | 57 | 57 | 19 Charles | 57 | 57 | 52 | | | | | | | | | |
 | | | - | | | | male Headed Families | male Headed Families | Subregion 19 10 10 10 10 10 10 10 10 10 10 10 10 10
 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
1 10
1 10
1 10
1 10
1 10 | Subregion 10 11 10 11 11 11 11 11 11 | Subregion
10
10
10
11
11
11
11 | Subregion
10.00
11.00 | Subregion
10 cm | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10 | Subregion
1 10 | Subregion 10 10 11 11 11 11 11 11 11 11 11 | Subregion
10
10
11
10
11es
 | Subregion
10
10
10
10
10
10
10 | Subregion Subregion | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion Subregion | Subregion | Region Subregion 10 |
| O == | Region Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 11 11 11 11 | Region Subregion Region Region 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion A1 | Subregion | Region Subregion 20 Subregion 20 Subregion 31 31 41
 | Region Subregion Subregion Subregion Subregion Alternation Alter | Region Subregion 20 Region Subregion 31 40 | Region Subregion 20 Region 20 Subregion 31 40 | Region Subregion 20 Region 20 Subregion 31 40 | Region Subregion 20 Region 20 Subregion 31 40 | Region Subregion 20 Subregion 20 Subregion 31 40
 | Region Subregion 20 Subregion 20 Subregion 31 40 | Region Subregion 20 Subregion 20 Subregion 31 41 | Region Subregion Subregion Subregion Subregion Subregion All All All All All All All A | Region Subregion | Region Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Alternative manufacture and a subre | Region Subregion Subregion Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion Subregion An | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion Subregion Alternation Alternati | Region Subregion
 | Subregion Region Subregion | Subregion Region Region Subregion An angle of the state of the sta | Subregion Region Region Subregion Subregion Subregion A1 A1 | Subregion Region Subregion Subregion An an analysis and a second a | Region Subregion Region Subregion Subregion Subregion Subregion A1 | Region Subregion Subregion Subregion Subregion 10 Subregion Subregion 11 Subregion 12 Subregion 12 Subregion 13 Subregion 14 Subregion 14 Subregion 15 Subregion 16 Subregion 17 Subregion 17 Subregion 17 Subregion 18 Subregion | Region Subregion Subregion Subregion Subregion 41 | Region Subregion Subregion Subregion Subregion A1
 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion A1 | Subregion Region Subregion Sub | Subregion Region Region Subregion 10 11 11 11 11 11 11 11 11 1 | Region Subregion Region 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 31 47 | Region Subregion Subregion Subregion 103 Subregion 104 105 105 105 105 105 105 105
 | Region Subregion Subregion Subregion Althory | Region Subregion Region Subregion 30 Subregion 30 | Region Subregion Region Subregion Subregion Subregion | Region Subregion 20 Subregion Cubresion | Region Subregion Region 20 Region 20 | Region Subregion 20 Region Region | Region Subregion 20 Region Region | Region Subregion 20 Region 20 | Region Subregion Region Region 20
 | Region 20 Region 20 | Region Subregion 20 Region | Region Subregion Subregion 20 | Subregion Subregion 20 | Region Subregion Emingrammanian manifestation (1) | Region Subregion 20 | Region Subregion Subregion 20
 | Region Subregion Subregion 20 | Region Subregion | Region Subregion Emingrammentalism of the control o | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Emingramment and management and ma | Region Subregion Subregion Subregion
 | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | 57 | 57 | 57 | 57
60
60
60
60
60
60
60
60
60
60
60
60
60 | 57 | 57 | 57 | 57 | 57
 | 52 | | | | | | | | | | | |
 | - | 1. C. | | 46 | male Headed Families | male Headed Families | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10
10
10
11es | Subregion
10
10
10
10
11
11
11
11 | Subregion
1. 10
1. 10
1. 10
1. 10
1. 10
 | Subregion
1 10 mm | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10
10
10
10
10
10
10 | Subregion
10 | Subregion
1 10
1 10
1 10
1 10
1 10
1 10 | Subregion Suite | Subregion 10 11 11 11 11 11 11 11 11 1 | Subregion
 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 miles | Subregion 100 100 100 100 100 100 100 100 100 10 | Region Subregion In to |
| | Subregion Region Subregion Subregion Subregion Alternation Alter | Region Subregion Region Subregion And | Subregion Region Subregion Sub | Subregion Region 20 Subregion 20 Subregion 21 Subregion 21 Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion 20 Subregion 20 Subregion 31 31 47 | Region Subregion Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Region Subregion Subregion Automatical and Automatical Automa | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Region Region Authorized to the state of the s | Region Subregion Region Region Region Autoregion Autore | Region Subregion Region Region Region 31 31 40 | Subregion Subregion Subregion Subregion Subregion Subregion Alternative and a subregion Subregion Alternative and a subregio | Subregion | Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion 11
 | Subregion Region Subregion Subregion An | Region Subregion 20 Subregion 20 Subregion 21 31 31 47 | Region Subregion 20 Subregion 20 Subregion 31 47 | Region Subregion 20 Subregion 20 Subregion 31 Subregion 41
 | Region Subregion 20 Subregion Subregion Subregion 31 Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion At 77 | Region Subregion Region Region 20 Subregion 21 31 40 | Region Subregion Region Region Authority of the state of | Region Subregion Region Region Subregion And | Region Subregion Subregion Subregion Subregion 31
 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion | Region Subregion Region Subregion 31 Subregion 31 | Region Subregion | Region Subregion | Region Subregion Region Subregion 20 Subregion 20 Subregion 20
 | Region Subregion 20 Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Region Subregion 31 A1 | Region Subregion Region Subregion 20 Subregion 47 | Region Subregion Subregion Subregion Subregion Subregion A1
 | Region Subregion Region Subregion 20 Subregion 20 | Region Subregion Region Subregion Subregion | Region Subregion Region Cubresion Cubresion | Region Subregion 20 Region Region | Region Subregion Region | Region Subregion 20 Region Region | Region Subregion 20 Region Region | Subregion Subregion Region Region | Region Subregion Subregion 20 Region | Region Subregion 20 Region | Region Subregion Region 8.0 | Region Subregion Subregion 20
 | Region Subregion 20 | Subregion Subregion 20 | Region Subregion 20 | Region Subregion 20 | Region Subregion Subregion
 | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion
 | Region Subregion Subregion Management and Managemen | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57 | 57
 | 25 | | | | | | | | | | | | - | | U.S. | U.S.
 | U.S. | male Headed Families | male Headed Families | Subregion
10
10
11es | Subregion
10
10
10
10
10
10 | Subregion
1. 10 | Subregion
1. 10
1. | Subregion
10
10
110
110s | Subregion
10
10
11
11
11
11
11
11 | Subregion | Subregion
10
 | Subregion
1 10
1 ies | Subregion | Subregion | Subregion 10 10 11 11 11 11 11 11 11 11 11 11 11 | Subregion 10 10 11 10 11 11 11 11 11 11 11 11 11 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
In | Subregion | Subregion | Subregion |
| | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion 20 Subregion 31 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Subregion 20 Subregion 21 Subregion 21 Subregion 22
 | Region Subregion Subregion Subregion 20 Subregion 20 Subregion 47 | Region Subregion Region Subregion | Region Subregion Region Subregion Subregi | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Region Region Autoregion 30 Subregion 31 Subregion 31
 | Region Subregion 20 Region Subregion 20 Subregion 31 Subregion 31 | Region Subregion Region Region Aubregion 31 Automatical and Au | Region Subregion Region Region Autoregion 31 Autoregion | Region Subregion 20 Subregion Subregion Subregion 11 | Region Subregion | Region Subregion 20 Subregion Subregion 31 40 | Region Subregion 20 Subregion 20 Subregion 21 31 40
 | Region Subregion Region 20 Subregion 20 Subregion 31 40 | Region Subregion 20 Subregion 20 Subregion 31 31 | Region Subregion 20 Subregion 20 Subregion 31 31 40 | Region Subregion Region Subregion Subregion Subregion All Subregion All | Region Subregion Region Subregion Subregi | Region Subregion Region Subregion Subregion An angular subregion Subregion Subregion An angular subregi | Region Subregion Region Region Automatical management and a second secon | Region Subregion 20 Subregion 31 Subregion 41 | Region Subregion | Region Subregion
 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregi | Region Subregion Subregion Subregion Subregion 11 120 Subregion 120 Subre | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Region Subregion Althory A | Region Subregion Region Subregion Subreg | Region Subregion Region Subregion Subregion Subregion Subregion A1
 | Region Subregion 20 Subregion 20 Subregion 47 | Region Subregion Region Subregion Autoregion Autoregion Autoregion Autoregion | Region Subregion Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion | Region Subregion Region Cubresion Cubresion | Region Subregion 20 Region 20 | Region Subregion Region Region | Region Subregion 20 Region Region
 | Region Subregion 20 Region 20 | Region Subregion Subregion Region Region | Region Subregion 20 Region Region | Region Subregion 20 | Region Subregion Subregion Region | Region Subregion 20 | Region Subregion 20 | Region Subregion and the state of the state | Region Subregion 20
 | Region Subregion and the subregion 20 | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion | Region Subregion | Region Subregion Emingramment and management and ma | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | 57 | 57 | 57
 | 57 | 57 | 57 | 67 | 57 | 57 | 23 | | | | | | | | | | |
 | | | U.S. | U.S. | U.S. | male Headed Families | male Headed Families | Subregion 1.00 Subreg | Subregion 1972 1972 1972 1972 1972 1972 1972 1972 | Subregion | Subregion 10 11 10 11 11 11 11 11 11 11 11 11 11
 | Subregion
10
16
16
16
16
16 | Subregion
1.10
1.10
1.10
1.10
1.10
1.10 | Subregion
1000
11000 | Subregion | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion 10 10 11 11 11 11 11 11 11 11 11
 | Subregion
10
10
10
10
10
10 | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion Subregion | Subregion | Region Subregion 10 |
| | Region 20 Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 41 And | Region 20 Subregion 20 Subregion 34 Subregion 47 | Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Region Subregion Subregion An analysis and a subregion Subregion An analysis and a subr | Region Subregion Region Subregion Subregion 101 Subregion 102 Subregion Subregion 103 Subregion Subregion 104 105 105 105 105 105 105 105 | Subregion Region Region 20 Subregion 31 Subregion 31 | Subregion Region Region 20 Subregion 31 31 31 31 | Subregion Region Region 20 Subregion 31 31 31 31 | Subregion Region Region 20 Subregion 31 31 31 31
 | Subregion Region Region 20 Subregion 31 31 31 | Subregion Region Region 20 Subregion 31 31 31 | Subregion Region Region 20 Subregion 31 47 | Region Subregion 20 Subregion 20 Subregion 31 31 31 | Region Subregion Subregion Subregion Subregion Subregion The subregion T | Region Subregion
 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Alternative and a subregion Altern | Region Subregion Subregion Subregion Subregion 10 | Region Subregion 20 Subregion 20 Subregion 31 31 | Region Subregion Region Subregion 20 Subregion 31 | Subregion Subregion 20 Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Region Subregion Subregion 10 | Region Subregion Region Region Subregion 19 | Region Subregion Subregion Subregion 31 | Region Subregion 20 Subregion 20 Subregion 31 | Region Subregion Subregion Subregion Subregion Subregion Subregion Alternative management of the state | Region Subregion Sub | Region Subregion Sub | Region Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Subregion Subregion Subregion Subregion A1 A1 | Region Subregion Subregion Subregion All the state of | Region Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Region Region Subregion A1 | Region Subregion Region Subregion | Region Subregion 20 Subregion 20 Subregion 20 | Region Subregion 20 Subregion 40 Subregion 47 | Subregion Region Region Subregion Subregion Subregion
 | Subregion Region Subregion 20 Subregion Subregion Subregion | Region Subregion Region Subregion Subregion | Region Region 20 Cubresion | Subregion Subregion Region Region | Region Subregion Region Region | Region 20 Region 20 Region | Subregion Subregion Region 20 | Region Subregion 20 Region 20
 | Region 20 Region 20 | Region Subregion 20 Region | Region Subregion Region 20 | Subregion 20 | Subregion Subregion 20 | Region Subregion 20 | Region Subregion 20 | Region Subregion 20
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Emmanmental (1) | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion An A | 57 | 57 | 57
 | 57
 | 57 | 57 | 577
(1) | 57 | 57 | 29 | | | | | | | | | |
 | | | | U.S. | U.S. | U.S. | smale Headed Families | smale Headed Families | Subregion 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Subregion
10
10
11
10
11
11
11
11 | Subregion
1 10
1 10
1 10
1 10
1 10
1 10
 | Subregion T 10 I 10 I 10 I 10 | Subregion
10. 10. 10. 11. 11. 11. 11. 11. 11. 11. | Subregion 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Subregion 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Subregion
10 | Subregion
1 10 | Subregion
10
10
10
10 | Subregion | Subregion for the state of the | Subregion 10 Subre | Subregion
10
10
11
11
11
11
11 | Subregion 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Subregion 10 cm. | Subregion 10 11 10 11 11 11 11 11 11 11 11 11 11 | Region Subregion 10 |
| | Region Subregion 20 Subregion Subregion Subregion 47 | Region Subregion Subregion And | Region Subregion 20 Subregion Subregion Subregion (7) | Region Subregion Subregion Subregion A1 A1 A1
 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion The subregion | Region Subregion Region Subregion Subregion Subregion Subregion 31 | Region Subregion Region Region Authorized and Autho | Region Subregion Region Subregion 31 31 31 31 31 31 31 31 31 31 31 31 31 | Region Subregion Region Subregion 31 31 31 31 31 31 31 31 31 31 31 31 31 | Region Subregion Region Subregion 31 31 31 31 31 31 31 31 31 31 31 31 31 | Region Subregion Subregion Subregion Subregion 31 31 40
 | Region Subregion Subregion Subregion Subregion 31 31 40 | Region Subregion Region Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion The | Region Subregion | Region Subregion
 | Region Subregion | Region Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 1 | Region Subregion 20 Subregion Subregion Subregion 31
 | Region Subregion Region Subregion Subregion Subregion Subregion The sub | Region Subregion Subregion Subregion 31 | Region Subregion 20 Subregion 20 Subregion 31 31 40 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion A1 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion At 77 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion 20 Subregion 20 Subregion 20 | Region Subregion
 | Region Subregion Subregion 20 Subregion 31 31 | Region Subregion Region Subregion | Region Subregion Subregion Subregion Subregion A1 | Region Region Region Subregion And | Subregion Region 20 Subregion 20 Subregion 20 | Region Region 20 Subregion Subregion
Subregion | Region Subregion Region Subregion Subregion Subregion | Region Subregion 20 Region Cubresion | Region Subregion Region 20 | Region Subregion 20 Region 20 | Region Subregion 20 Region 20 | Region Subregion 20 Region 20 | Region Subregion Region Region 20 | Region 20 Region 20 | Region Subregion 20 Region | Region Subregion Subregion Region | Subregion 20
 | Region Subregion 20 | Region Subregion 20 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion
 | Region Subregion Emingrammanian management and the subregion Emingrammanian management management and the subregion of the su | Region Subregion | Region Subregion Subregion | Region Subregion Emingrammentalism of the state of the st | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | 57
(1) | 57 | 57 | 57
 | 57 | 57 | 57 Table 1988 | 57 | 57 | 55 | |
 | | | | | | | | | | | | U.S. | U.S.
 | U.S. | male Headed Families | male Headed Families | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
1 10 | Subregion
10
10
11
11
11
11
11 | Subregion
1. 10 | Subregion | Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Subregion
10 | Subregion
10
 | Subregion
10 | Subregion
1.10
1.10 | Subregion | Subregion | Subregion | Subregion | Subregion 10 | Subregion | Subregion | Region Subregion In to |
| | Subregion Subregion Subregion 20 | Subregion | Subregion | Region Subregion Region Subregion 31 Subregion 31 Subregion 31 Subregion 31 | Region Subregion Region Subregion | Region Subregion Subregion Subregion Subregion Subregion 17
 | Region Subregion Subregion Subregion 101 Subregion 111 111 111 111 111 111 111 | Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14
 | Region Subregion Subregion Subregion 103 Subregion 104 104 104 104 105 105 106 107 107 107 107 107 107 107 | Region Subregion Subregion Subregion 20 Subregion 31 31 46 | Region Subregion Subregion Subregion Subregion 103 Subregion 104 Subregion 105 Subregion 107 Subreg | Region Subregion Subregion | Region Subregion | Region Subregion
 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion 103 104 105 105 105 105 105 105 105 105 105 105 | Region Subregion 20 Region 31 31 31 47 | Region Subregion Subregion Subregion 10 Subregion 11 Sub | Region Subregion Region Subregion 20 Region Subregion 147
 | Region Subregion Region Subregion 20 Region Subregion 146 146 146 147 147 147 | Region Subregion 20 Region 20 Subregion 21 Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion Subregion Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105 | Region Subregion Subregion Subregion Subregion Subregion 17
 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion 20 Subregion 31 31 31 31 31 31 31 31 31 31 31 31 31 | Region Subregion Subregion Subregion 10 Subregion 11 Subregion 12 Subregion 12 Subregion 13 Subregion 14 Subregion 15 Subregion 16 Subregion 17 Subregion 17 Subregion 18 Subregion 19 Subregion 19 Subregion 10 Sub | Subregion Region Subregion | Subregion Region Subregion Sub | Subregion Region Region Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion Region Subregion Automaticular and a second and a | Region Subregion Subregion 20 Region Subregion 20 Subregion 20 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion All Subregion Subregion Subregion | Region Subregion 20 Region Subregion 20 | Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Region Cuhredion
 | Region Subregion 20 Region 20 | Region Subregion 20 Region Region 20 | Region Subregion 20 Region Region | Region Subregion 20 Region Region | Region Subregion Region Region | Region Subregion Region Region | Region Subregion 20 Region | Region Subregion Subregion 20 Region | Region Subregion 20 | Region Subregion 20
 | Region Subregion 20 20 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion | Region Subregion
 | Region Subregion Immingramment and the state of the state | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion (1) | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region | Region | Region | Region | Region | Region | Region | Region | Region | Region
 | Region | | | U.S. | U.S. | U.S. | The Hand Bornelline | The state of the s | Subregion | Subregion
10
10
10 | Subregion
 | Subregion | Subregion
T 10 | Subregion | Subregion 10 | Subregion | Subregion | Subregion | Subregion | Subregion
 | Subregion | Subregion | Subregion | Subregion | Subregion | Subregion |
| Topdad Families | Region Subregion | Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion 31 31 41 | Region Subregion Region Subregion Subregion 14 17 18 19 19 19 19 19 19 19 19 19 | Region Subregion Region Subregion 31 Subregion 41
 | Region Subregion Region Subregion 31 31 47 | Region Subregion Region Subregion 31 Subregion 17 Subregion 18 Subregion 18 Subregion 19 Subregion 19 Subregion 19 Subregion 10 Subregion | Region Subregion Region Subregion 31 Subregion 17 Subregion 18 Subregion 18 Subregion 19 Subregion 19 Subregion 19 Subregion 10 Subregion | Region Subregion Region Subregion 31 Subregion 17 Subregion 18 Subregion 18 Subregion 18 Subregion 18 Subregion 18 Subregion 18 Subregion 19 Subregion 19 Subregion 19 Subregion 19 Subregion 19 Subregion 10 Subregion | Region Subregion Region Subregion 31 17 17 17 17 17 17 17 17 17 | Region Subregion Region Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20
 | Subregion Region Subregion 20 Subregion 31 31 31 | Subregion Subregion Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion 20 Subregion 31 Subregion 31 Subregion 31 Subregion Subregion | Subregion Region Subregion Sub | Region Subregion Region Region 20 Region 31 31 41 | Region Subregion Subregion Subregion All Subregion All Su | Region Subregion Subregion Subregion Subregion An analysis of the subregion
 | Region Subregion Subregion Subregion Subregion 17 | Subregion Subregion Subregion 20 Region Subregion 20 | Subregion Subregion Subregion 20 Region Subregion 14 14 14 14 14 14 14 14 14 1 | Subregion Subregion Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion 20 Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Region Subregion Sub | Subregion Region Subregion At (7) | Region Subregion Region 31 Subregion 31 A7 | Region Subregion Region Subregion Authorized to the state of the s | Region Subregion Subregion Subregion Subregion An | Region Subregion Region Subregion All (7) | Region Subregion 20 Region Subregion 20
 | Region Subregion Subregion Subregion | Region Subregion Region Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Region 20 | Region Subregion 20 Region 20 | Region Subregion 20 Region Region | Region Subregion 20 Region Region | Region Subregion Subregion 20 Region 20
 | Region Subregion Subregion 20 Region | Region Subregion 20 Region | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion 20 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion 101 Subregion 20
 | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion (1) | Region Subregion | Region Subregion | Region St Subregion | Region Subregion | Region Subregion
 | Region Subregion | Region Subresion | Region | Region | Region | Region | Region | Region | Region | Region | Region | Region 46
 | si 1 | e | U.S. | U.S. | U.S. | | | Subregion
1 1000 | Subregion | Subregion | Subregion
7 10
 | Subregion
10 | Subregion | Subregion | Subregion | Subregion | Subregion | Subregion | Subregion | Subregion
 | Subregion | Subregion | Subregion | Subregion | Region Subregion |
| | Region Subregion Subregion Subregion Subregion Subregi | Region Subregion Sub | Region Subregion Subregion Subregion Subregion 11 120 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Subregion Subregion Subregion 11 12 Subregion 13 14 15 16 17 17 17 17 17 17 17 17 17 | Region Subregion 20 Region 20 Subregion 20 Region 20 Region 31 47 47 47 47 47 47 47 47 47 4
 | Region Subregion Region Subregion Subregion 10 Subregion 10 | Region Subregion Region Subregion 20 Region Subregion 31 31 31 31 | Region Subregion Region Subregion 20 Region Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion Region Subregion 20 Region Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion Region Subregion 20 Region Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion Subregion Subregion Subregion Subregion 101 Subregion Subregion 102 Subregion Subregion 103 Subregion 104 Subregion 105 Subregion 106 Subregion 107 Subregion 107 Subregion 108 Subregion
 | Region Subregion Region Subregion 20 Region Subregion 11 Subregion 12 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Region Subregion Subregion Alternative management of the property of the | Region Subregion Subregion Subregion Subregion Subregion 101 | Region Subregion Subregion Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 Subregion 105 Subregion | Region Subregion | Region Subregion | Region Subregion
 | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion
 | Region Subregion Region Subregion Su | Region Subregion 20 Region Subregion 20 Subregion 17 | Region Subregion 20 Region Subregion 20 Subregion 20 | Region Subregion Subregion Subregion Subregion 20 Region Subregion 140 140 140 140 140 140 140 14 | Region Subregion Subregion Subregion Subregion An | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Region Subregion 20 Subregion 20 Subregion 31 47 | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region 20 Region 31 31 31 31 31 31 31 31 31 3 | Region Subregion Region Subregion Subregion Subregion An analysis and a second se | Region Subregion Subregion 20 Region 31 31 40 40 40 40 40 40 40 40 40 4
 | Region Subregion 20 Region Subregion 20 Subregion 40 Subregion 41 Subregion 41 Subregion 41 | Region Region Subregion 20 Region Subregion 10 Subregion 10 Region | Region Subregion Region Subregion 20 Region Subregion | Region Subregion Region 20 Region Subregion 20 Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion | Region Region 20 Region | Region Subregion Subregion 20 Region | Region Subregion Subregion 20 Region Region
 | Region Subregion Region Region Region | Region Subregion Region Region 20 | Region Subregion 20 Region Region | Region Subregion 20 Region | Region Subregion Subregion 20 Region | Region Subregion 20 20 | Region Subregion standard manufacturing and standard manufacturing | Region Subregion 20 | Region Subregion 103 Subregion 20
 | Region Subregion Subregion Subregion 10. | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region St Subregion | Region Subregion | Region Subregion | Region St Subregion | Region Subresion | Region | Region | Region | Region | Region | Region | Region | Region | Region
 | Region | | | U.S. | U.S. | male fleaded Families U.S. | | | |
 | 2 | 1. A | 2 .
2 .
3 . | | | 2.
2. | 2 40 | | |
 | | | | | 2 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 a as | 2 |
| | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Region Subregion Subregion Subregion All Subregion Subregion Subregion Subregion All All All All All All All A | Region Subregion 20 Region Subregion 20 Subregion 20 | Region Subregion 20 Region Subregion 11 Subregion 12 Subregion 12 Subregion 13
 | Region Region Subregion Subreg | Region Region Subregion Subregion Subregion 11 11 11 11 | Region Subregion Subregion Subregion Subregion All Subregion Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion All Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion All Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion All Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion | Region Subregion | Region Subregion Region Subregion | Region Subregion 20 Region Subregion Subregion Subregion 14 14 14 14 14 14 14 14 14 1
 | Region Subregion Region Subregion Subregion Subregion At A Theory Continued of the con | Region Subregion Region Subregion Su | Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion
 | Region Subregion Region Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subregion Subregion 11 | Region Subregion 20 Region Subregion 20 Subregion 20 Region Subregion 20 | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 41 47 | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 44 40 41 41 41 41 41 41 41 41 41 41 41 41 41
 | Region Subregion Region Region A1 Subregion A2 Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Region 20 Region 31 31 31 44 44 44 44 44 44 44
 | Region Subregion 20 Region Subregion 20 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion 20 Region Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion | Region Subregion Region Subregion Automatical statement of the statement o | Region Subregion Region Subregion 20 Region Subregion 20 | Region Subregion Region 20 Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion
 | Region Region 20 Region 20 | Region Subregion Subregion Region 20 | Region Subregion Region 20 Region Region | Region Subregion Region Region Region Region | Region Subregion Subregion Segion Region 20 | Region Subregion 20 Region Region | Region Subregion Subregion 20 Region | Region Subregion Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion 20
 | Region Subregion 20 | Region Subregion Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region St | Region Subresion | Region | Region | Region | Region | Region | Region
 | Region | lies All Region | lies
Region | lies
Afgion | | | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | |
 | * A 80 | 2 | 2
2
3
3 | | | | 1. A. B. C. |
 | 2
2
3 | | | | | 1 a as | 2 4 5 | | | |
| | Region Subregion Subr | Region Subregion 20 Region Subregion 11 Subregion 12 Subregion 14 Subregion 15 Subregion 16 Subregion 16 Subregion 16 Subregion 17 Subregion 17 Subregion 18 Subre | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion Subregion Subregion 103 Subregion 104 105 105 105 105 105 105 105 | Region Subregion Region Subregion Subreg | Region Subregion 20 Region 20 Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion 20 Region 20 Subregion 17 17 17 17 17 17 17 17 17 1 | Region Subregion 20 Region 20 Subregion 17 17 17 17 17 17 17 17 17 1 | Region Subregion 20 Region 20 Subregion 17 17 17 17 17 17 17 17 17 1 | Region Subregion 20 Region Subregion 17 17 17 17 17 18 18 19 19 19 19 19 19 19 19 | Region Subregion 20 Region 20 Subregion 44 44 44 44 44 44 44 44 44
 | Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Region Subregion Subregion Subregion Subregion Subregion 101 101 101 102 103 103 104 105 105 105 105 105 105 105 | Region Subregion Sub | Region Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion A1 A1 A1
 | Region Subregion Subregion Subregion Subregion 11 12 13 14 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion Subregion A1 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Region Subregion | Region Subregion Region Subregion Subregion Subregion 10 Subregion 10 Subregion 10
Subregion 10 Subregion 1 | Region Subregion Region Subregion The subregio | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion 103 Subregion 104 105 105 105 105 105 105 105 | Region Subregion Subregion Subregion Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 Subregion 105 | Region Subregion Subregion Subregion Subregion Subregion The state of | Region Subregion Region Subregion
 | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion Subregion Subregion Subregion A1 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion Subregion Subregion Subregion An
 | Region Subregion Region 20 Region 20 Subregion 20 Subregion 31 31 31 31 | Region Subregion Region Subregion Subregion Subregion An | Region Subregion Region Subregion Subregion Subregion Attention 20 | Region Subregion Region 20 Region Subregion Subregion | Region Subregion Region 20 Region Cubregion Cubregion Cubregion | Region Subregion | Region Subregion Subregion 20 Region 20 | Region Subregion Subregion Subregion Region Region
 | Region Subregion Subregion Region Region Region | Region Subregion Subregion 20 Region Region | Region Subregion Subregion Subregion Subregion Region | Region Subregion Subregion Region | Region Subregion Subregion Subregion 20 | Region Subregion 20 | Region Subregion frame properties for the following state of the fol | Region Subregion 20 | Region Subregion 103 Subregion 20
 | Region Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion
 | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | Region St Subregion | Region Subregion | Region Subregion | Region St Subregion | Region Subresion | Region | Region | lies Region | Region | lies Region | Region | lies Region | lies As Region | lies 46 Region | lies
Region
 | | | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | | | A 80 | A 40 . 4 10 |
 | | * A 80 | 1 A 80 1 A 80 | | 2 | 2
2
3
3 | | |
 | | 2.
2.
2. | | | | |
| | Region Subregion Region Subregion And | Region Subregion Subregion Subregion 147 | Region Subregion Region Region 31 31 41 | Region Subregion Region Subregion
 | Region Subregion 20 Region 20 Subregion 20 Region 20 Region 31 41 41 41 41 41 41 41 41 41 | Region Region Region Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion Subregion Subregion All Subregion Subregion Subregion Subregion Subregion Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion All Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion All Subregion All All All All All All All A
 | Region Subregion Subregion Subregion Subregion All Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion All Subregion All Subregion Subregion Subregion Subregion Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion All Subregion Subregion All Subregion | Region Subregion Subregion Subregion Subregion All Subregion Subregion All Subregion All Subregion All Subregion All All All All All All All A | Region Subregion Subregion Subregion
Subregion Subre | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion Subregion Subregion 11 11 12 11 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion 31 Subregion 31 Subregion 31 | Region Subregion Subregion Subregion Subregion Subregion Subregion A1
 | Region Subregion Region Subregion Subregion Subregion An analysis and An | Region Subregion 20 Region 20 Subregion 20 Subregion 31 41 41 41 41 41 41 41 41 41 | Region Region Region Subregion 20 Region Subregion 10 Subr | Region Region Region Subregion | Region Subregion Region Subregion 31 Subregion 31 Subregion 31 Subregion 31 Subregion 31 Subregion 31 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 Subregion 105 S | Region Subregion Subregion Subregion Subregion 20 Subregion 47
 | Region Subregion Subregion Subregion Subregion Subregion 10 10 10 10 10 10 10 10 10 10 10 10 10 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion 20 Subregion 20 Subreg | Region | Region Subregion Region Subregion
 | Region Subregion Region Subregion | Region Subregion Region Subregion A 20 Subregion Subregion A 20 Su | Region Subregion Subregion Subregion Subregion An | Region Subregion Region Subregion A1 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion 20 Region Subregion 10 Region Subregion
 | Region Subregion Region Subregion 20 Region Subregion 20 | Region Subregion Region 20 Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion | Region Subregion Subregion 20 Region | Region Subregion Subregion 20 Region 20 | Region Subregion Subregion 20 Region | Region Subregion Subregion Region 20 | Region Subregion Subregion Subregion Subregion Region Region | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion 20 Region | Region Subregion | Region Subregion 20
 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion Subregion 20 | Region Subregion Subregion 20
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion | Region Subregion
 | Region S7 Subregion | Region Subresion | Region | Region | Region | Region | lies Region | lies Region | lies Al Region | lies Asserted to the second t | lies
Region | lies
14 | | | male Headed Families U.S. | male Headed Families U.S.
 | male Headed Families U.S. | | | N 40 00 00 00 00 | | * * * * * * * * * * * * * * * * * * * |
 | 2 | | |
2.
3. | | | | 1 A 80 1 4 50 | | | 2 | 2 | 2 | |
| | Region Region Region Subregion Subregion Subregion 31 44 44 44 44 44 44 44 44 44 44 44 44 44 | Region Subregion Subregion Subregion Au Au Au Au Au Au Au Au Au A | Region Subregion Region Subregion 20 Subregion 31 31 41 | Region Subregion 20 Region 20 Subregion 10 Subregion 11 Subregion 12 Subregion 14 Subregion 15 Subregion 16 Subregion 16 Subregion 17 Subregion 17 Subregion 18 S | Region Region Subregion Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 Subregion 105 Subregion 106 Subregion 107 Subregion 108 Subregion 109 Subregion 10 | Region Region Region Subregion Subregion Subregion 11 12 11 11 11 11 11 11 11 1
 | Region Subregion Region Subregion Subregion An All An | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion A1
 | Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion At 77 | Region Subregion Sub | Region Subregion Region Subregion 31 Subregion 31 Subregion 31 Subregion 31 | Region Subregion Region Subregion 10 Region An All An A | Region Subregion 20 Region Subregion 11 Subregion 12 Subregion 13 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Region Subregion 20 Subregion 20 Subregion 31 Subregion 41
 | Region Subregion 20 Region 20 Subregion 41 | Region Region Subregion 20 Region 21 Subregion 22 Subregion 24 Subregion 25 | Region Region Subregion | Region Region Region Subregion Subregion Althory Al | Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion
 | Region Subregion Region Subregion Subregion Subregion Subregion 101 102 103 103 104 105 105 105 105 105 105 105 105 105 105 | Region Subregion Region Subregion Subregion Subregion 103 Subregion 104 105 105 105 105 105 105 105 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion | Region Subregion Region Subregion
 | Region Subregion Region Subregion Subregi | Region Subregion Region Subregion | Region Region Region Subregion 20 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subregion Subregion 101 Subregion 102 Region 103 Subregion 104 105 105 105 105 105 105 105 | Region Subregion Region Subregion | Region Subregion Region Subregion 20 Region Subregion 31 Subregion 44 44 44 44 44 44 44 44 44 44 44 44 44
 | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Region Subregion 20 Region Subregion 20 | Region Subregion Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion 20 Region 20 | Region Subregion Subregion 20 Region 20 | Region Subregion 20 Region Region 20 | Region Subregion Subregion 20 Region 20 | Region Subregion Subregion 20 Region Region
 | Region Subregion Region Region Region | Region Subregion 20 Region | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion 20 | Region Subregion 20 20 20 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion The state of the sta | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion | Region S7 Subregion | Region Subresion | Region Contraction
 | Region | Region | Region | lies Region | lies
Region | Region | lies Region | lies
Afgion | lies
Region | | | male Headed Families U.S. | male Headed Families U.S.
 | male Headed Families U.S. | | | | | N 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | A 400 C 415 |
 | | | | . A 80 | 2 | 2 | 2
2
3
3 | 2 | | | | | 2.
3.
4. |
| | Region Subregion Subregion Subregion 20 Subregion 21 Subregion 31 The part of the | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 32 Subregion 34 34 34 34 34 34 34 34 34 3 | Region Subregion Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Region Subregion 101 Region 102 Subregion 103 Subregion 104 Subregion 105 Subregion 106 Subregion 107 Subregion 107 | Region Subregion Region A Subregion A Subr | Region Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1
 | Region Subregion Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 11 11 11 11 | Region Subregion | Region Subregion
 | Region Subregion | Region Subregion Sub | Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Region Region Region Subregion 14 Subregion 20 Subregion 31 31 31 | Region Subregion The subregion The subregion The subregion The subregion Subregion The subregion Subregion The | Region Region Subregion Subreg | Region Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion 31, 47 | Region Region Subregion Subregion Subregion 11
 | Region Region Subregion A1. | Region Subregion | Region Subregion Subregion Subregion Subregion 10 Subregion | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion | Region Subregion | Region Subregion Region Subregion Subregion Subregion 11 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12
 | Region Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion A7 | Region Subregion Subregi | Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Region 20 Region 20 Subregion 20 Subregion 31 31 31 31 31 31 31 31 31 3 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion | Region Subregion Region Suhregion Suhregion Suhregion Suhregion | Region Subregion Subregion 20 Region 20 | Region Subregion Subregion 20 Region 20 | Region Subregion 20 Region 20
 | Region Subregion Subregion Region 20 | Region Subregion Subregion Subregion Region Region | Region Subregion Subregion Region Region | Region Subregion 20 Region | Region Subregion Subregion 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion 20 | Region Subregion Subregion 20
 | Region Subregion 14 Subregion 20 | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion (1) | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subresion | Region Contraction | Region | lies All Region | Region | Region | lies
Region | lies Region | lies Alberton | lies
46
Region
 | lies
Region | B | | U.S. | male Headed Families U.S. | male Headed Families U.S. | | | 1 0 ac 1 6 cc
 | 2 es 2 es 2 es 20 | | 2. | 2 | N 80 1 8 2 5 | N 80 1 6 60 | 5 33 43 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 2. | | 7 A 87 | * A 8
 | * A 80 | 1 A 80 1 4 20 | 1 A 80 1 A 20 | 2 | 2 | 2 |
| | Region Subregion Region Region And Andrew Annual Street | Region Subregion Region Subregion Su | Region Subregion Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Region A Subregion A Subregion Subregion 147 | Region Region Region Subregion Subregion 314 44 44 44 44 44 44 44 44 44 44 44 44 4 | Region Region Subregion Subregion Subregion 11 Subregion 11 11 11 11 11 11 11 11 11
 | Region Region Subregion Subreg | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Subregion Subregion Alternative and a second and | Region Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 105 105 105 105 105 105 105 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 41 41 41 41 41 41 41 41 41 4 | Region Subregion Subregion Subregion Subregion 11
 | Region Subregion Subregion Subregion An analysis and a series and | Region Subregion 2.0 Region Subregion 3.1 Subregion 3.1 A7 | Region Subregion Subregion Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | 168 Region 2.0 Region 31. 1.7
1.7 | Region Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion All Subregion All All All All All All All A | Region Subregion | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion Sub | Region Subregion Sub | Region Subregion Subregion Subregion Althory Althory | Region Subregion Subregion Subregion An analysis and a series and | Region Subregion Subregion Subregion Subregion Subregion Subregion All (77)
 | Region Subregion Region Subregion | Subregion State Subregion State Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Region 20 Subregion 20 Subregion 31 31 31 31
 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Region Subregion 20 Subregion | Region Subregion Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Region Region 20 | Region Subregion Subregion Region 20 Region 20 | Region Subregion 20 Region 20 Region | Region Subregion | Region Subregion Subregion Subregion Subregion 20 Region 20
 | Region Subregion | Region Subregion 20 Region | Region Subregion Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion 20 | Region Subregion 101 Subregion 20
 | Region Subregion Subregion Subregion 20 | Region Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | Region S7 Subregion | Region Subregion | Region Subregion | Region St Subregion | Region Subresion | Region Contraction | Region | lies Region | lies Region | lies Region | Region | lies Region | lies Region | lies 46 Region
 | lies
Region | U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | | | 2
 | | | 1 0 00 J 6 00 | 3. S. | | \$ 800 X 800 | | | |
 | | | | | 2.
2.
2. | 2.
2.
2. | 2.
2. |
| | Region Region Subregion 20 Region 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Su | Region Region Subregion Subregion 10 Subregion | Region Subregion Region Subregion Subreg | Region Region Subregion Subregion 31 11 17 17 18 18 19 19 19 19 19 19 19 19 | Region Subregion Subregion Subregion 11 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion 20 Region Subregion 17 Subregion 18 Subre | Region Subregion 20 Region 20 Subregion 177
 | Region Subregion 20 Region 20 Subregion 177 | Region Subregion 20 Region 20 Subregion 177 | Region Subregion 20 Region 20 Subregion 20 Subregion 40 | Region Subregion 20 Region 20 Subregion 41 41 41 41 41 41 41 41 41 4 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20
 | Region Subregion | Region Subregion Subregion Subregion Subregion 31 47 | Region Subregion Subregion Subregion Subregion 31 47 | Region Subregion Region Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1
 | Region Subregion Subregion Subregion Subregion A1 | Region Subregion Region Subregion Subregion Subregion Subregion 101 102 103 103 103 104 105 105 105 105 105 105 105 105 105 105 | Region Subregion 20 Region 20 Subregion 14 13 14 14 14 14 14 14 14 14 | Region Subregion Region Subregion 10 Region 11 Subregion 120 Region 14 10 10 10 10 10 10 10 10 10 | Region Subregion Region Subregion Subreg | Region Subregion Subregion Subregion 10 Subreg | Region Subregion Subregion Subregion Subregion 17
 | Region Subregion Sub | Region Region Subregion Subregion Subregion Subregion 11 12 | Region Region Subregion Subregion Subregion Subregion 11 | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion A1 | Region Subregion Region Subregion
 | Region Subregion Region Subregion Subregion Subregion A1 | Region Subregion | Region Subregion Subregion Subregion Subregion 20 Region Subregion 11 12 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion
 | Region Subregion Subregion Subregion Subregion An | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion | Region Subregion Region 20 Region Cubregion Cubregion Cubregion | Subregion Subregion Subregion Subregion Subregion 20 | Region Subregion Subregion 20 Region 20 | Region Subregion Region Region 20 Region | Region Subregion Subregion Region 20 | Region Subregion Subregion Subregion Solution Soluti |
Region Subregion Subregion Region Region | Region Subregion Subregion 20 Region | Region Subregion Subregion Subregion 20 | Region Subregion Subregion Subregion 20 | Region Subregion Subregion 100 100 100 100 100 100 100 1 | Region Subregion Subregion 20 | Region Subregion Subregion 10 Subregion 20 | Region Subregion Subregion 20
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion (4) | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion | Region Subregion
 | Region S7 Subregion | Region Subresion | Region | Region | iles Region | lies Region | iles Region | lies Region | iles Region | iles Region | ies
Region | lies African
 | U.S. | male Headed Families U.S. | male Headed Families
U.S. | male Headed Families U.S. | male Headed Families U.S. | | | 1 14 and 1 4 and 1 | 2 | * 2 8 | - A 60 / 6 20
 | 1 2 at 1 6 at | N 40 0 0 000 | N 42 83 5 6 55 | A 800 C 600 | 2 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | N 40 0 0 00 | N 40 0 0 00 00
 | N 40 00 00 00 | 2
2
3 | | | 2 |
| | Subregion Region Subregion 20 Subregion 20 Subregion 31 44 44 44 44 44 44 44 44 44 | Region Subregion Sub | Region Subregion 20 Subregion 20 Subregion 20 Subregion 31 41 | Region Region Region Subregion Subregion | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11
 | Region Subregion Subregion Subregion 141 141 141 141 141 141 141 1 | Region Subregion Subregion Subregion Subregion 177 | Region Subregion Subregion Subregion Subregion 177 | Region Subregion Subregion Subregion Subregion 177 | Region Subregion Subregion Subregion Subregion 147
 | Region Subregion Subregion Subregion Subregion 141 141 141 141 141 141 141 1 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Region Region And | Region Subregion Region Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion Region Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subreg | Region Subregion Region Subregion Subreg | Region Region Region Subregion Subregion | Region Subregion 20 Region 20 Subregion 21 | Region Region Subregion | Region Region Region Subregion Subregion 10 Region | Region Subregion Sub | Region Subregion Subregion Subregion Subregion All Subregion Subregion All Subregion Subregion Subregion Subregion All All All All All All All A
 | Region Subregion | Region Subregion Sub | Region Subregion Sub | Region Subregion Subregion Subregion Subregion 11 120 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Region Subregion Subregion Subregion 31 An A | Region Subregion Region Subregion Subregion Subregion Attendance Subregion Subre | Region Subregion Region Subregion 20 Region 10 Region 20 Region 10 Region | Region Region Region Subregion Subregion 10 Region
 | Region Subregion Subregion Subregion Subregion Alternative and a second and a | Region Subregion Subregion Subregion Subregion Subregion 10 Subregion | Region Subregion Region Subregion | Region Subregion Region Subregion | Region Subregion 20 Region Subregion 20 Subregion 20 | Region Subregion Region Subregion Subregion Subregion Analysis and Analysis an | Region Subregion Region Subregion Subregion Subregion | Region Subregion Subregion 20 Region Chrosion | Region Region 20 Region 20 | Region Subregion 20 Region 20 | Region Subregion Subregion Region 20 Region
 | Region Subregion | Region Subregion Subregion 20 Region 20 | Region Subregion Region Region Region | Region Subregion Subregion 20 Region | Region Subregion Subregion 20 Region | Region Subregion | Region Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion 20
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion (4) | Region Subregion Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion (4) | Region Subregion Subregion (1) | Region Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion | Region Subresion | lies Region | Region | ies
Region | lies Region | lies Region | lies Region | iles Region | lies Region | lies
Region | ies
Region
 | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | | | | |
 | | 2 2 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 2 | 2 | 2 | 2 | 2 | 2
 | 2 | 2 | 2 | 2 | 2 |
| | Region Subregion Sub | Region Subregion Sub | Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion 20 Region Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 44
 | Region Subregion Subregion Subregion 10 Subregion 10 Subregion 10 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion 14 44 44 44 44 44 47 | Region Subregion Subregion Subregion Subregion 14 44 44 44 44 44 47 | Region Subregion Subregion Subregion Subregion 14 44 44 44 44 44 47 | Region Subregion Subregion Subregion Subregion 14 44 44 44 44 44 44 44 44 4
 | Region Subregion Subregion Subregion Subregion Subregion Subregion 17 | Region Subregion 20 Subregion | Region Subregion 20 Subregion 20 Subregion 31 44 44 44 44 44 44 44 44 44 | Region Subregion Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion And
 | Region Region 20 Region 20 Subregion 11 Subregion 20 Region 11 Subregion 12 Subregion 14 Subregion 15 Subregion 16 Subregion 16 Subregion 17 Subregion 17 Subregion 18 Subregi | Region Region Subregion 20 Subregion 17 Subregion 20 Subregion 17 Subregion 18 Subre | Region Region Subregion Subregion Subregion A Subregion A Subregion A Subregion The subregion Subregion Subregion Subregion Subregion Subregion The subreg | Region Subregion Region Subregion Subregion 20 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Region Region Subregion Subregion | Region Subregion Region Region Subregion 31 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion Subregion 31 31 31 41 41 41 41 41 41 41 | Region Subregion Sub | Region Subregion 20 Region 20 Subregion 20 Subregion 31 44 44 44 44 44 44 44 44 44 | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Region Region Subregion 20 Subregion 31 31 31
 | Region Region Subregion 20 Region 20 Subregion 17 | Region Region Region Subregion Subregion | Region Subregion Region Subregion Subregion A1 Subregion A1 | Region Subregion | Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Region Subregion Subregion A10 | Region Region Region Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Subregion 20 Subregion 31 | Region Subregion Region Subregion Subregion Subregion | Region Subregion Subregion 20 Region Cubresion | Region Region 20 Region 20 Region 20 | Region
Subregion 20 Region 20 Region 20 | Region Subregion Subregion Region 20 Region Region | Region Subregion Subregion Region Region Region | Region Subregion 20 Region 20 Region 20 | Region Region Region Region Region | Region Subregion Subregion 20 Region | Region Subregion Subregion 20 Region | Region Subregion Subregion 20 20 20 | Region Subregion Subregion 20 | Region Subregion 103
 | Region Subregion Subregion Subregion 20 | Region Subregion 20 | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion (1) | Region Subregion Subregion (4) | Region Subregion | Region Subregion | Region Subregion | Region Subregion | lies Region Subregion | lies Region Subresion | Region | lies Region | ies Region | lies Region
 | lies Region | ijes
Region | lies Region | iles Region | i <u>es</u>
Region | lies Region | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | male Headed Families U.S. | |
 | | | | | | | |
 | | | | | | | | | | |
| | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion The subregi | Region Subregion Subregion Subregion Subregion 10 Subregion 11 Subregion 12 Subregion 14 16 17 17 17 17 17 17 17 17 17 | Region Subregion Region Subregion 10 Subregion 10 Region 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion An An An An An An An An An
 | Region Subregion Subregion Subregion 10 Subregion 10 Subregion 10 10 10 10 10 10 10 10 10 1 | Region Subregion 20 Subregion 20 Subregion 47 | Region Subregion 20 Subregion 20 Subregion 41 41 41 41 41 41 41 41 41 4 | Region Subregion 20 Subregion 20 Subregion 41 41 41 41 41 41 41 41 41 4 | Region Subregion 20 Subregion 20 Subregion 41 41 41 41 41 41 41 41 41 4
 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 21 31 47 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 21 31 44 | Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 21 31 41 | Region Subregion Region Subregion 20 Subregion 31 44 | Region Subregion Region Subregion 10 Region And
 | Region Region 20 Region 31 31 41 | Region Region 20 Region 20 Subregion 20 Region 31 47 | Region Subregion Region Region An analysis and a second secon | Region Subregion Region Subregion Subregion Subregion Subregion Subregion 177 | Region Subregion Region Region And | Region Subregion Region Subregion Subregion Subregion Subregion Subregion 314 47
 | Region Region Subregion Region Region Subregion 31 41 41 | Region Region Region Subregion Subregion 31 44 44 44 44 44 44 | Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subreg | Subregion Subregion Subregion 20 Subregion 21 Subregion 22 | Region Subregion Subregion Subregion 10 Subreg | Region Subregion Sub | Region Subregion Subregion Subregion An analysis and a series and | Region Region Subregion Subregion 31 31 40 40 40 40 40 40 40 40 40 4
 | Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion Subreg | Subregion Control Co | Region Region Subregion | Region Subregion 20 Region 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Region Subregion Subregion Subregion A1
 | Region Subregion Region Subregion Subregion Subregion Subregion | Region Region Subregion 20 Subregion 20 Subregion 20 | Region Subregion Region 20 Region Subregion Subregion | Region Subregion Region 20 Region 20 Region Cubresion | Region 20 Region 20 Region 20 | Region Subregion 20 Region 20 Region 20 | Region 57 Subregion 57 Subre | Region Subregion | Region Subregion 20 Region 20 Region 20
 | Region Subregion Subregion Region Region | Region Subregion 20 Region Region | Region Subregion Subregion 20 | Region Subregion Subregion Subresion 20 | Region Subregion 10 Subregion 20 | Region Subregion Subregion 20 | Region Subregion Subregion 20 | Region Subregion
 | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | lies Region Subregion | Region Subregion | lies Region Subregion | lies Region Subregion | lies Region Subresion | lies Region | lies
Region | lies Region | lies Region | lies Region | lies
Region | lies Region | ies
Region | lies 46
 | lies
Region | ies
Barion | les | lies | lies | les | | | | |
 | | | | | | | | |
 | | | | | | |
| | Region Subregion Region Subregion Region 10 Region 10 Region 11 11 11 11 11 11 11 11 11 | Region Subregion Sub | Region Subregion Region Subregion An analysis and a second and a s | Region Region Region Subregion Subregion Subregion At 17 | Region Subregion Subregion Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 44 | Region Subregion Subregion Subregion Subregion Subregion At 77
 | Region Subregion Sub | Region Subregion | Region Subregion | Region Subregion | Region Subregion Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 21 Subregion 31 47 | Region Subregion Region Subregion 20 Subregion 20 Subregion 20 Subregion 21 Subregion 21 Subregion 31 47 | Region Subregion Region Subregion Su | Region Subregion Region Region Subregion Subregion
Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Region Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion A11 A12 A12 A12 A13 A14 A14 A14 A14 A14 A14 A14 | Region Subregion Region Region At the state of the st | Region Region Subregion Subregion Subregion Subregion Subregion Subregion 147 | Region Region Subregion Region Subregion 47
 | Region Subregion Region Subregion Subreg | Region Region Region Subregion Subregion | Region Region Subregion Subregion Subregion Subregion Subregion 31 44 44 44 44 44 44 44 44 44 44 44 44 44 | Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion 11 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion At the state of | Region Subregion Subregion Subregion 20 Subregion 20 Subregion 20 | Region Subregion Subregion Subregion Subregion 10 Subregion | Region Subregion Subregion Subregion Subregion 10 Subregion 10 10 10 10 10 10 10 10 10 1
 | Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion An analysis and a series and | Region Subregion Subregion Subregion Subregion 11 12 | Region Subregion Sub | Region Region Region Subregion Subregion | Region Subregion Subregion Subregion An analysis and a series and | Region Subregion Subregion Subregion 10 Subregion 10 10 10 10 10 10 10 10 10 1 | Region Subregion Subregion Subregion Subregion Subregion Subregion A17 | Region Subregion Region Subregion Subregion Subregion A1
 | Region Subregion Region Subregion Subregion Subregion An | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region 20 Legion 20 Region 20 Region 20 Region | Region Subregion Subregion Subregion 20 Region 20 | Region Subregion Region Region 20 Region Region Region | Region Subregion | Region Subregion Subregion Subregion Solver S | Region Subregion Subregion Region Region | Region Subregion 20 Region Region | Region Subregion Subregion Subregion Subregion Subregion 20 | Region Subregion Subregion 20
Subregion 20 Subregion 20 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion 20 Subregion 20 | Region Subregion Subregion 20 | Region Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Street on | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion 61 | Region Subregion Subregion | Region Subregion | Region Subregion
 | Region St Subregion | lies Region Subregion | lies Region | lies Region | iles Region | lies Region | iles Region | lies Region | lies Region | ies | lies | ijes
Region | lies
Barion | lies | lies | lies
 | lies | | | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion
 | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion
 | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Region | Appalachian Subregion |
| | Region Subregion Region Subregion 20 Region Automatical stress of the stress of | Region Subregion Region Subregion Su | Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subreg | Region Subregion Subregion Subregion Subregion Subregion 10 | Region Subregion | Region Subregion Region Subregion
 | Region Subregion | Region Subregion | Region Subregion | Region Subregion Region Subregion Su | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion The subr | Subregion 2.0 Subregion | Subregion 20 10 10 10 10 10 10 10 | Region Region Region Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Region Subregion Subregion 101 Subregion 102 Subregion 103 104 105 105 105 105 105 105 105 | Region Region Subregion Subregion Subregion Subregion Subregion Subregion The state of the state | Region Region Region Subregion Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105
 | Region Region Region Subregion Subregion | Region Region Region Subregion Subregion | Region Region Subregion Subregion Subregion 31 A7 | Region Region Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion A11 | Region Subregion 20 Region 20 Subregion 17 17 17 17 17 17 17 17 17 1 | Region Subregion Subregion Subregion Subregion Subregion 141 141 141 141 141 141 141 1
 | Region Subregion Subregion Subregion Subregion Subregion Subregion 141 141 141 141 141 141 141 1 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Region Region Subregion Subregion Subregion 31 47 | Region Region Region Subregion Subregion Subregion 31 31 31 41 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1
 | Region Subregion Region 20 Region 20 Subregion 31 41 41 41 41 41 41 41 41 41 | Region Subregion Region Subregion Subregion Subregion 10 Subregion Subregion Subregion Subregion Subregion Subregion 10 | Region Subregion Subregion Subregion An All Annual Ann | Region Subregion Subregion Subregion Subregion 17 | Region Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Region Subregion Subregion Subregion A1
 | Region Subregion Subregion Subregion Subregion All Subregion All All All All All All All A | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Region Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region 20 Region 20 Region 20 Region 20 | | Region Subregion 2.0 Region Region 2.0
 | Region Subregion Subregion Region 20 Region 20 | Region Subregion Subregion 20 Region 20 | Region Region Region Region | Region Subregion 10 Subregion 20 Region | Region Subregion | Region Subregion 20 Subregion 20 | Region Subregion Subregion 20 | Region Subregion 20 Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion | Region Subregion
 | Region St Subregion St Subregio | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion The state of the | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion (A) | Region Subregion 67 | Region Subregion Subregion | Region Subregion | lies Region Subregion | lies Region Subregion | lies Region Subresion | lies Region
 | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies | ijes Region | lies | ies | ies | les
 | ies | | A 200 C | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion
 | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appainchian Acgion Appalachian Subregion | Appalachian region Appalachian Subregion | Appalachian Region Appalachian Subregion |
| The state of the s | Subregion 20 31 47 47 47 47 47 47 47 4 | Region Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion 2.6 1.0 | Region Subregion Region Subregion Subreg | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Region Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Region Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Region Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Region Region Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14
 | Region Region Region Subregion Subregion Subregion Subregion 140 141 141 141 141 141 141 14 | Subregion 25 14 14 14 14 14 14 14 1 | Subregion 20 31 47 47 47 47 47 47 47 4 | Subregion 20 31 41 41 41 41 41 41 41 | Region Region Region Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105
 | Region Region Region Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105 | Region Subregion Region Subregion The subregion of the s | Region Subregion Region Subregion Subreg | Region Region Region Subregion Subregion | Region Region Region Subregion 11 | Region Region Subregion Subregion Subregion 31 41 41 41 41 41 41 41 41 41 | Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion All Subregion All All All All All All All A
 | Region Subregion Subregion Subregion Attended to the state of the | Region Subregion Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Region And Andrew Street | Region Subregion Region Subregion A Subregion A Subregion A A A A A A A A A A A A A A A A A A A | Region Subregion Region Region Region Region Automateur Subregion Automateur Automa | Region Subregion Region 20 Region 20 Region 20 Region 20 Region 20 Region 31 41 41 41 41 41 41 41 41 41
 | Region Region Region Subregion Subregion Subregion A10 Region Subregion Subregi | Subregion | Subregion 2.0 2.0 3.1 | Region Subregion Subregion Subregion Subregion 11 Subregion 12 Subregion 13 14 14 14 14 14 14 14 14 14 | Region Region Region Subregion Subregion A10 Region A20 Region A10 Region | Region Subregion Subregion Subregion Subregion All Subregion All All All All All All All A
 | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion 20 Region Subreadon | Region 20 Region 20 Region 20 | Region Region 20 Region 20 Region 20 Region 20 | Region Subregion 20 Region 20 Region 20 | Region Subregion Subregion Subregion Region 20 | Region Subregion 2.0 Region 2.0 Region 2.0
 | Region Subregion Region Region 26 | Region Subregion Subregion Subregion Subregion Region | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 Subregion 20 | Region Subregion 20 Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion 10 Subregion 20 20 | Region Subregion Subregion 20 Subregion 20 Subregion 20 | Region Subregion Subregion 20
 | Region Subregion 57 | Region Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion (1) | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion (1) | Region Subregion Subregion (4) | Region Subregion Subregion | lies Region Subregion | lies Region Subregion | Region Subregion | lies Region Subregion | lies Region Subresion | lies Region | Region | ijes Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region
 | lies Region | lies
Barion | ies | les | lies | ies | A 400 / 6 40 | | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion
 | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion
 | Appalachian Subregion | Appalachian Subregion | Appalachian Subregion | Appaiachtan Action | Appalachian Region | Appalachian Region Appalachian Subregion |
| | Region Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 44 44 44 44 44 44 44 44 44 | Region Region Region Subregion Transformation Transforma | Region Subregion Subregion Subregion Subregion Alternative Artificial Ar | Region Region Region Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion 11 12 11 11 11 11 11 11 11 11 11 11 11
 | Region Subregion 20 Subregion 20 Subregion 20 Subregion 31 31 47 | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion | Region Subregion 20 Subregion | Region 2.0 3.1 3 | Region 2.0 3.1 3 | Region Region Subregion Subregion Subregion 20 Subregion 31 44 44 44 44 44 44 44 44 44
 | Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 41 | Region Subregion Region Subregion 20 Subregion 20 Subregion 31 31 31 31 | Region Subregion Region Subregion | Region Region Region Subregion Subregion | Region Region Region Subregion Subregion | Region Region Region Subregion Subregion Subregion 10 Region Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion Subregion Subregion Subregion An analysis are a second se | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Region Subregion Subregion Subregion Subregion 177 | Region Subregion Region Subregion Subregion Subregion Alt Alt Alt Alt Alt Alt Alt Al | Region 2.0 3.1 4 | Region 2.0 31 4.1
4.1 4. | Region 2.0 31 4. | Region Subregion Region Region Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion 20 Region Subregion 10 Subregion 1 | Region Region Subregion Region Region And | Subregion 2.0 3.0 | Region 2.0 Region 2.0 3.1
3.1 | Lies | Region Subregion Region Subregion Subregion 10 Region And | Region Region Region Subregion Subregion An | Region Subregion Subregion Subregion Subregion An | Region Subregion Region Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion | Region Region Region Region Region Subreadon | Region Region Region 20 Region 20 | Region Subregion Region Region 20 Region 20 | Region Region Region Region Region Region Region | Region Region Region 20 Region 20 Region 20 | Region Region Region 2.0 Region 2.0 Region 2.0 | Region Region Region Region Region Region | Region Subregion Subregion Subregion Subregion Region | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion 20 20 20 20 20 20 20 20 20 2
 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion Subregion 20 Subregion 20 | Region Subregion Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Region Subregion
 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | lies Region Subregion Subregion (4) | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | lies Region Subregion | lies Region Subregion | lies Region Subregion
 | lies Region Subregion | lies Region Subregion | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region
 | lies
Barion | lies | lies | lies | lies | 2 | 2 | Annalachian Subresion | Annalschian Subresion | Appalachian Suhresion | Annalachian Subresion
 | Annalachian Subregion | Annalachian Subresion | Annelschian Subresion | Annalachian Suhregion | Annalachian Subregion | Annalachian Subresion | Annalachian Subresion | Annalachian Subresion | Annalachian Subresion
 | Annalachian Subregion | Annelschien Subresion | Appaiacinal negion Commission 11 Annalachian Subresion | Appaiachian Region Annalachian Suhregion | Appalachian Subresion |
| | Region Region Subregion Subregion Subregion Subregion 11 Subregion 12 Subregion 14 16 16 16 16 16 16 16 16 16 | 10 | Region Region Subregion | Region Subregion Region Subregion | Region Subregion 11 11 11 11 11 11 11 11 11
 | Region Subregion Subregion Subregion Subregion A Subregion A A A A A A A A A A A A A | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Region Subregion Subreg | Region Region Subregion Subregion Subregion Subregion 14 14 14 14 14 14 14 14 14 1 | Region Region Subregion Subreg | Region Subregion | Region Subregion Region Subregion
 | Region Subregion Region Subregion | Region Subregion Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Region Subregion Subreg | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion A11 A12 A12 | 10
 | 10 | Region Region Region Subregion Subregion | Region Region Region Subregion Subregion Subregion 31 44 44 44 44 44 44 44 44 44 | Region Subregion Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Region Region Subregion Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A
 | Region Region Subregion 20 Region 20 Subregion 20 Subregion 47 | Region Region Subregion Region Region Subregion Subregion 101 101 102 103 103 104 105 105 105 105 105 105 105 | Region Subregion Region Subregion Subregion At the property of the proper | 10 | Region Subregion Sub | Region Region Subregion 20 Region 31 Subregion 17 | Region Subregion Region Subregion Subregion A1 Subregion A1 Subregion A1
 | Region Subregion Region Subregion Subregion Subregion | Region Subregion Region Subregion Subregion Subregion Subregion Subregion | Region Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Region Region Subregion Subregion Subregion Subregion Subregion | Region Region Region 20 Region 20 Region | Region Region Region Region 20 | Region Subregion 20 Region 20 Region 20 | Region Region 20 Region 20 Region 20 | Region Region 20 Region 20 Region 20
 | Region Subregion Region Region Region | Region Subregion Region Region Region Region | Region Subregion Subregion 20 Resion | Region Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion Subregion 20 | Region Subregion Subregion 20 Subregion 20 | Region Subregion
Subregion 20 | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | lies Region Subregion Subregion Subregion
 | Region Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | lies Region Subregion | lies Region Subregion Subregion | Region 61 Subregion 61 | lies Region Subregion | lies Region Subregion | lies Region Subresion | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | 10 10 10 10 10 10 10 10
 | lies Region | lies
Barion | lies | lies | lies | lies | 1 0 ac 7 6 20 | | And the second s | | And the second of the second o |
 | | | | | | | | |
 | | | Appaiacitian Acgross | Appalacitian region | Appalachian Region |
| Annalachian Subregion | Region Subregion | Region Subregion The subr | Region Subregion Region Subregion | Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion An analysis and a series and | Region Subregion Subregion Subregion 20 Subregion 21 31 47 | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub |
Region Subregion Sub | Region Subregion Sub | Region Subregion Region Subregion Subreg | Region Region Subregion Subreg | Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion An Subregion An An An An An An An An An | Region Region Subregion 20 Subregion 31 44 | Region Subregion Region Subregion Subregion Subregion Subregion 17 | Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 11 11 11 1 | Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion A Subregion A A A A A A A A A A A A A | 10
 | 10 | Region Subregion Subregion Subregion Subregion Subregion At 47 | Region Region Subregion Subregion Subregion An Anna Anna Anna Anna Anna Anna Anna | Region Region Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11
 | Region Region Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Region Region Subregion Region Region At the second s | Region Subregion Region Subregion Subregion Subregion A11 A17 A17 A17 A17 A17 A17 A1 | Region Region Subregion Region Region Region And | Region Subregion
 | Region Subregion Region Subregion Subregion Subregion 10 Su | Region Subregion Subregion Subregion A10 A10 A10 A10 A10 A10 A10 A1 | Region Region Subregion Subregion At the state of the | Region Subregion Subregion Subregion | Region Subregion Region Subregion 20 Subregion 20 Subregion | Region Subregion Region Subregion Subregion Subregion Subregion | 1688 1688 | Region 20 Region 20 Region 20 Region 20 | Region 20 Region 20 Region 20 Region 20 | Region Subregion 20 Region 20 Region 20
 | Region Region 20 Region 20 Region 20 | Region Subregion 20 Region 20 Region 20 | Region Region 20 Region 20 Region | Region Subregion Subregion Subregion Region Region | Region Subregion Subregion 20 Subregion 20 Region 20 | Region Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion 67 Subregion 6 | Region Subregion Subregion 20 | Region Subregion Subregion 25 Subregion 20
 | Region Subregion Subregion 20 | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion 82 | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion Subregion Subregion
 | lies Region Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | lies Region Subregion | lies Region Subregion | Region Subregion Subregion | Region Subregion 61 | lies Region Subregion | lies Region Subregion | lies Region Subregion | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region
 | lies Region | lies S | lies | ies | lies | lies | | 2 | |
 | | | | | | | | | |
 | | | | | Appaiacitian Acgroin | Appaiacitian region | Appalachian Region |
| Annahan Cubresion | Region Subregion Region Subregion Subreg | Region Region Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 1 | Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion 101 Subregion 102 Subregion 103 Subregion 104 Subregion 105 Subregion 106 Subregion 107 Subregion 107 Subregion 108 Subregion 109 | Region Region Subregion Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Region Subregion Subregion Subregion Subregion An An An An An An An An An | Region Subregion Subregion Subregion Subregion Subregion Subregion At the state of the st | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Sub | Region Subregion Subregion Subregion Subregion Subregion Subregion 10
 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 Subregion 12 Subregion 14 14 14 14 14 14 14 14 14 1 | Region Subregion Sub | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Subregion Subregion Region An analysis and a subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 | Subregion Region Subregion Subregion Region A Subregion A Subreg | Subregion Region Subregion Subregion Subregion A Sub | Region Subregion Region Subregion Subregion Subregion A Subregion A Subregion A Subregion A Subregion Subre | Region Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Region Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A
 | Region Subregion Subregion Subregion Subregion At A | Subregion 2.6 1.6 | Region Subregion Subregion Subregion Subregion Subregion 101 102 Subregion 103 Subregion 104 Subregion 105 Subregion 106 Subregion 107 107 107 107 107 107 107 10 | Region Subregion Subregion Subregion Subregion Subregion At the state of the | Region Subregion Subregion Subregion Subregion Subregion At 77 | Region Region Region Subregion Subregion Subregion An A
 | Region Subregion Region Subregion Subregion Subregion 11 Subregion 12 Subregion 12 Subregion 14 15 16 16 16 16 16 16 16 16 16 | Region Region Subregion Subregion Subregion An | Region Region Subregion Subregion Subregion An | Subregion Region Region 20 Region 31 31 47 | Region Subregion Region Subregion Subregion Subregion At 477
 | Subregion Region Subregion Subregion Subregion At 77 | I | Subregion | Region Subregion Subregion Subregion Subregion 10 Subregion 10 10 10 10 10 10 10 10 10 1 | Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Region Region Region Subregion Subregion A10 A10 A10 A10 A10 A10 A10 A1
 | Subregion Subregion Subregion Subregion Subregion | Region Region Subregion Subregion Subregion Att | Region Region Subregion Subregion Subregion | Region Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Region Region 20 Region 20 | Subregion Subregion Region Region Region 20 | Region Subregion 20 Region Region 20 Region 20
 | Region Region Region Region Region Region Region Region | Region Region 20 Region 20 Region 20 Region 20 | Region Region Region Region Region Region | Region Subregion Subregion Subregion Subregion Region Region | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion 20 Subregion 20 Subregion 20 20 20 20 20 20 20 20 20 2 | Region Subregion 57 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Region Subregion Subregion 20 Subregion 20 Subregion 20
 | Region Subregion Subregion 20 Subregion 20 Subregion 20 | Region Subregion | Region Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion (4) | Region Subregion Subregion Subregion
 | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion 61 Subregion 61 Subregion 61 | Region Subregion Subregion | Region Subregion | Region Subregion | Region Subregion | lies Region Subregion | lies Region | Region 46 | lies Region | lies Region | lies Region | lies Region | lies Region | lies Region
 | lies Region | lies Region | lies Barion | lies | | lies | ies | N 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 5 5 5 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
 | | | | | | | | | |
 | | | | | Appainchiair Acgioir | Appaiachtair negion | Appalachian Region |
| | Region Region Region Subregion Subregion | Region Region Region Subregion | Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 44 | Region Region Subregion Subregion Subregion Att Att Att Att Att Att Att A | Subregion Subregion Subregion Subregion Subregion A A A A A A A A A A A A A | Subregion
 | Subregion Region Subregion | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 | Subregion Subregion Region Subregion Region Region An an analysis and a second and a secon | Subregion Subregion Region Subregion Region Region An an analysis and a second and a secon | Subregion Subregion Region Subregion Subregion Subregion Subregion Subregion 14 14 14 14 14 14 14 14 14 1 | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion Subregion Subregion 101 102 Subregion 103 104 105 105 105 105 105 105 105
 | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion Subregion Subregion 11 11 12 14 14 14 14 14 14 14 | Subregion Subregion Subregion Subregion Subregion Subregion An An An An An An An An An | Subregion Subregion Subregion Subregion Subregion A | Subregion Subregion Subregion Subregion Subregion Subregion A Subregion Subregio | Subregion Region Subregion | Subregion Region Region Subregion Subreg | Subregion Subregion Region Subregion Region Subregion 11 Subregion 12 Subregion 12 Subregion 14 14 14 14 14 14 14 14 14 1
 | Subregion Subregion Subregion Subregion Subregion Subregion At 19 Subregion At 19 Subregion At 19 Subregion At 19 A | Subregion Subregion Subregion Subregion Subregion Subregion And | Subregion Subregion Subregion Subregion Subregion At 17 | Subregion Region Subregion Region Region Subregion 10 Subre | Subregion Region Region Region Region Subregion At 77 | Subregion Region Region Region Subregion 31 31 44 44 44 44 44 44 44 44 | Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion 10 10 10 10 10 10 10 10 10 1
 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Region Region Region Subregion Subregion Subregion Subregion An analysis and a series and | Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Region Region Subregion Subregion Subregion | Subregion | Subregion Subregion Subregion Subregion Subregion Subregion 20
 | Subregion Subregion Region Region Region Region Region Region | Subregion Subregion Region Region Region Region Region Region | Subregion Subregion Subregion Subregion Subregion Subregion 20 | Subregion Subregion Region Region Region Region Region Region | Subregion Subregion Region Region Region Region Region | Subregion Subregion Subregion Region Region Region | Region Subregion | Region Subregion Subregion 25 Subregion 20 Subregion 20 | Subregion Subregion Subregion 100 Subregio | Region Subregion Subregion 103 Subregion 104 Subregion 105 Subregion 10 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 2 | Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20
 | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion | Region Subregion Subregion Subregion | Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Region Subregion Subregion Subregion Subregion Subregion | Region Subregion Subregion | Region Subregion Subregion | Subregion Subregion Subregion | Subregion Subregion Subregion | Region Subregion Subregion | Subregion Subregion Subregion | Subregion Region Subregion | Subregion 10 | Region Region | Subregion 10 | Subregion 10 | Subregion 1 10 Lies Region | Subregion 1 10 1 10 1 10 Region | Subregion 10 | Subregion 1 10 Lies Region | Subregion 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.
 | Subregion Subregion | Subregion Subregion Barion | Subregion
1000
1000
1100 | Subregion | Juneston | Subregion | N. 800 | | | |
 | | | | | | | | |
 | | | | Appaiacitian Acgroin | Appaiacniai negion | Appalachian Region |
| | Subregion Region Region Region Subregion Subregion At 77 | Subregion Region Region Region Subregion Subregion 10 Subre | Subregion Region Region Subregion Subregion Subregion Subregion Subregion 10 Subregion | Subregion Subregion Region Subregion Subregion An Region An An An An An An An An An | Subregion Region Subregion Subregion Subregion Subregion At A 17 | Subregion Region Subregion
 | Subregion Region Subregion Region Subregion Subreg | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Region Subregion 11 17 | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Subregion Region Region Subregion Subregion A Subregion A A A A A A A A A A A A A | Subregion Region Subregion Region Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Subregion Region Region Region Subregion Subregion An an analysis and a second s | Subregion Region Region Region Subregion Subregion | Subregion Region Region Region Subregion
 | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion | Subregion Region Region Region Region Subregion Subregion Subregion 11 11 12 14 14 14 14 14 14 14 | Subregion Region Region Subregion 11 | Subregion Region Region Subregion Subreg | Subregion
 | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Subregion Region Region Subregion 11 Subregion 12 11 11 11 11 11 11 11 11 1 | Subregion Subregion Region Region Region Subregion 11 11 11 11 11 11 11 11 11 | Subregion Subregion Subregion Region Region And | Subregion Region Region Region Region At the state of the state o | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 17
 | Subregion Region Region Region Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Subregion Subregion Subregion Subregion Subregion Subregion At 17 | Subregion Subregion Subregion Subregion Subregion Subregion Subregion 141 141 141 141 141 141 141 1 | Subregion Subregion Region Region Subregion
 | Subregion Region Region Region Subregion Subregion An an analysis of the subregion and the subre | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion | Subregion Subregion 20 Region 20 Region Subregion Subregion | Subregion | Subregion Subregion Subregion Subregion Subregion Subregion 20 | Subregion Subregion Subregion Region Region Region Region 20 | Subregion Subregion Subregion Region Region Region Region Region Region
 | Subregion Subregion Subregion Subregion Subregion Subregion 20 | Subregion Subregion Subregion Region Region Region 20 | Subregion Subregion Region Region Region Region Region Region | Subregion Region Subregion Subregion Region Region | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion 20 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion 20 | Subregion Region Subregion 20 20 20 20 20 20 20 20 20 2
 | Subregion Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion Sub | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion 101 | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion | Subregion Region Subregion As | Subregion Region Subregion | Subregion Region Subregion | Subregion Lies Region | Subregion lies Region | Subregion Lies Region | Subregion 1 | Subregion 16.8 Region | Subregion Lies Region | Subregion lies Region | Subregion 16.8 Region | Subregion 10. 11. 11. 11. 11. 11. 11. 11
 | Subregion 1. Control of the section Alexander | Subregion
10. 10. 10. 10. 10. 10. 10. 10. 10. 10. | Subregion
1000 | Subregion | Subregion
1. 10
1. 10
1. 10
1. 10 | Subregion
1000
1108 | in some of the source | | | | |
 | | | | | | | | |
 | | | Appaiacitian region | Appaiacillain negioni | Appalachian Region |
| | Subregion Region Region Subregion Subregion Subregion Subregion Subregion At 7 | Subregion Region Region Region Subregion Subregion Subregion 10 Subregion 11 Subregion 12 Subregion 12 Subregion 13 Subregion 14 Subregion 15 Subregion 16 Subregion 17 Subregion 17 Subregion 18 Subregion 19 Subregion 10 Subregion 10 Subregion 11 Subregion 11 Subregion 12 Subregion 13 Subregion 14 | Subregion Subregion Subregion Subregion Subregion Subregion At 7 | Subregion Subregion Subregion Subregion Subregion Subregion At the part of the part | Subregion | Subregion Region Subregion | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region Subregion Sub | Subregion Region
Subregion Sub | Subregion Region Subregion 11 17 17 17 17 17 17 17 17 17 17 17 17 1 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 17 17 17 17 17 17 17 17 1 | Subregion Region Region Region Region Subregion Subregion 14 14 14 14 14 14 14 14 14 1 | Subregion Region Region Region Subregion Subregion 10 Region 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion Subregion And
 | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion | Subregion Region Region Region Subregion Subregion | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion 11 12 14 14 14 14 14 14 14 14 | Subregion Region Region Subregion Subregion Subregion Subregion 10 11 11 11 11 11 11 11 11 1 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Region Region Subregion Subreg | Subregion Subregion Subregion Subregion Subregion Subregion At the content of the content | Subregion Region Subregion Sub | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion 10 Region 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion And | Subregion Region Region Subregion 10 Region Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion 20 Subregion 11 12 14 14 14 14 14 14 14 14
 | Subregion Region Region Region Subregion Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105 | Subregion Region Region Region Subregion Subregion Subregion Subregion 101 102 103 104 105 105 105 105 105 105 105 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region 2.0 Region 2.0 Region 2.0 Region 3.1 Subregion 3.1 Subregion 4.1 | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion 117
 | Subregion Subregion Region Region Subregion | Subregion Region Region Region Subregion Subregion A10 Region A20 Region | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion 20 Region Subregion Subregion Subregion | Subregion Region Subregion
 | Subregion Region Subregion Region Region 20 Region 20 | Subregion Region Subregion Region Region Region Region Region | Subregion Region Subregion Subregion Subregion Region Region Region Region | Subregion Region 2.0 Region 2.0 Region 2.0 | Subregion Region 20 Region 20 Region 20 Region 20 Region 20 | Subregion Region Region 20 Region Region Region Region Region | Subregion Region Subregion Subregion 20 Region | Subregion Region Subregion Subregion Subregion Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion Subregion Subregion 20
 | Subregion Region Subregion Subregion Subregion 20 | Subregion Region Subregion Subregion Subregion 10 Subregion 10 10 10 10 10 10 10 10 10 1 | Subregion Region Subregion Sub | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Sub | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion
 | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion | Subregion Region Subregion | Subregion Iles Region | Subregion lies Region | Subregion lies Region | Subregion 10 10 11 11 11 11 11 12 14 Region | Subregion Iles Region | Subregion lies Region | Subregion lies Region | Subregion Iles Region | Subregion lies Region
 | Subregion Subregion Subregion | Subregion 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1. | Subregion 10 | Subregion 10 11 11 11 11 11 11 11 11 11 | Subregion | Subregion | | N 80 1 6 60 | | |
 | | | | | | | | | | |
 | | | | Appaiacitian Acgron | Appaiachtan region | Appalachian Region |
| | Subregion Subregion Region Subregion Subregion Subregion At A A A A A A A A A A A A A A A A A A | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 | Subregion Subregion Region Subregion Subregion Subregion Subregion At the part of t | Subregion Subregion Subregion Subregion Subregion Subregion At the sub | Subregion Region Subregion Sub | Subregion Region Region Region Subregion Subregion | Subregion Region Region Subregion Subreg | Subregion Region Region Subregion 17 | Subregion Region Region Subregion 17
 | Subregion Region Region Subregion 17 | Subregion Region Region Subregion 11 (7) | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 17 17 17 17 17 17 17 17 1 | Subregion Region Region Region Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 21 31 47
 | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Subregion Subregion Subregion A Subregion A A A A A A A A A A A A A | Subregion Region Region Subregion Subreg | Subregion Region Region Subregion Subreg | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion 10 | Subregion Region Region Region Subregion Subregion Subregion At the property of the pro | Subregion Region Region Region Subregion Subregion Subregion Subregion 11 17 17 17 17 17 17 17 17 1 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Region 20 Region 20 Region 20 Region 31 44 44 44 44 44 44 44 44 44 | Subregion Subregion Subregion Subregion Subregion Subregion A Subregion Subregion A A A A A A A A A A A A A | Subregion Subregion Subregion Subregion Subregion Subregion 104 104 104 105 105 105 105 105 | Subregion Region Region Region Region Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 21 31 47
 | Subregion Region Region Region Subregion Subregion And | Subregion Region Region Region Subregion Subregion And | Subregion Region Subregion Subregion Subregion Subregion Subregion 10 Sub | Subregion Region Subregion Region Subregion Subreg | Subregion Region Region Region Subregion Subregion | Subregion Region Region Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region 20 Region 20 Region 20 Subregion 20 Subregion 31 47 | Subregion Region Subregion Region Subregion Subreg | Subregion Subregion Region Region Subregion Subreg | Subregion Region Region Region Subregion Subregion Subregion An
 | Subregion Subregion Region Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion 20 Region Subregion Subregion Subregion Subregion | Subregion | Subregion Region Subregion Region Region 20 Region 20 Region 20 | Subregion Region Subregion Subregion Region Region Region 20 | Subregion Region Subregion Subregion Region Region Region Region Region | Subregion Region Subregion Subregion Region Region 20
 | Subregion Region Subregion Region Region Region Region Region | Subregion Region Region 20 Region Region Region Region Region | Subregion Region Subregion 20 Region Region | Subregion Region Subregion | Subregion Region Subregion 20 Su | Subregion Subregion Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion Subregion Subregion Subregion 20 | Subregion Region Subregion Subregion Subregion 20 | Subregion Region Subregion
 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Sub | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion 101 102 103 103 104 105 105 105 105 105 105 105 | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion
 | Subregion Region Subregion | Subregion lies Region Subregion | Subregion 10 10 10 10 10 10 10 1 | Subregion lies Region | Subregion 10 10 11 11es 11es 11es | Subregion 1 10 1 10 1 10 1 10 1 10 1 10 Region | Subregion lies Region | Subregion Iles Region | Subregion 10 10 11es Region | Subregion Lies Region | Subregion 10 10 11es Region | Subregion Subregion Subregion | Subregion Lies Bagion | Subregion
10
10
11es |
Subregion | Subregion | Subregion
10
10
1ies | A 80 | N 20 80 10 600 | | | |
 | | | | | | | | |
 | | | Appaiacitian Acgross | Appalacitian region | Appalachian Region |
| | Subregion Subregion Region Subregion Subregion Subregion Subregion Subregion Region An | Subregion Region Region Region Region Subregion S | Subregion Subregion Subregion Subregion Subregion Subregion At the part of the part | Subregion Region Subregion Subregion Subregion Subregion Subregion At the part of t | Subregion Region Subregion | Subregion Region Region Region Subregion Subregion | Subregion Region Region Region Subregion Subregion | Subregion Region Region Region Region Subregion S | Subregion Region Region Region Region Subregion S | Subregion Region Region Region Region Subregion S | Subregion Region Region Region Region Subregion S | Subregion Region Region Region Region Region Subregion Subr | Subregion Region Region Region Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion And And And And And And And A
 | Subregion Region Region Region Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 41 | Subregion Region Region Subregion Subregion Subregion A1 A1 A1 A1 A1 A1 A1 A1 A1 A | Subregion Region Region Subregion | Subregion Region Subregion | Subregion Region Region Region Subregion Subregion Subregion Subregion At 77
 | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion 11 | Subregion Region Region Subregion 11 | Subregion Region Subregion At 77 | Subregion Subregion Region Subregion Subregion Subregion Subregion Subregion A Subregion | Subregion 17 | Subregion Region Subregion Subregion Subregion Subregion Subregion At the state of the st | Subregion Region Region Region Subregion 10 Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Subr | Subregion Region Region Region Region Subregion At the subregion Subregion At the subregion A | Subregion Region Region Region Region An Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 20 Subregion 31 41 | Subregion Region Region Subregion Subregion Subregion A Subregion | Subregion Region Subregion | Subregion Region Region Subregion Subreg | Subregion Region Subregion | Subregion | Subregion Subregion Region Subregion Subregion Subregion Subregion The state of the state | Subregion Subregion Region Subregion | Subregion Subregion Region Region Subregion Subregion Subregion
 And | Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Subregion Region Region Subregion Subregion Subregion Subregion Subregion | Subregion Region 20 Region 20 Region 20 Subregion 20 Subregion | Subregion Region Subregion | Subregion Region Subregion 20 Region 20 Region 20 Region 20 | Subregion Region Subregion Subregion Region Region Region 20 | Subregion Region Subregion Subregion Region Region Region Region Region Region
 | Subregion Region Subregion Region Region Region Region Region Region | Subregion Region Region Region Region Region Region Region | Subregion Region Subregion Subregion 20 Region Region Region | Subregion Region Region Region Region Region | Subregion Region Subregion Subregion Subregion Subregion 20 | Subregion Region Subregion 20 Su | Subregion Region Subregion 20 Subregion 20 Subregion 20 | Subregion Region Subregion Subregion Subregion 10 10 10 10 10 10 10 10 10 1 | Subregion Region Subregion Subregion Subregion 20 | Subregion Region Subregion Subregion Subregion 20
 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion 61 | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion lies Region Subregion | Subregion I in the second sec | Subregion lies Region | Subregion Lies Region | Subregion Lies Region | Subregion Iles Region | Subregion Lies Region | Subregion Lies Region | Subregion 10 11 11 11 11 12 14 14 | Subregion 1 10 1 | Subregion Iles Region
 | Subregion
10. 10. 10. 10. 10. 10. 10. 10. 10. 10. | Subregion
10
10
10
11es | Subregion
1000
1000 | Subregion
10. 10. 11. 11. 11. 11. 11. 11. 11. 11. | Subregion
10
10
11es | A 80 1 6 10 | | | | |
 | | | | | | | | |
 | | | Appaiaciliai Acgloii | Appalacitian region | Appalachian Region |
| | Subregion Region Region Region Subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion Subregion 10 11 11 12 14 15 16 16 16 16 16 16 16 16 16 | Subregion Region Region Subregion Subregion Subregion A4 44 44 44 44 44 44 44 44 4 | Subregion Region Region Region Subregion Subregion |
Subregion Region Subregion Region Subregion | Subregion Region Subregion Region Subregion Subreg | Subregion Region Subregion Region Subregion The subregion | Subregion Region Subregion Region Subregion The subregion | Subregion Region Subregion Region Subregion The subregion | Subregion Region Region Subregion Subregion Subregion Subregion Subregion The state of t | Subregion Region Region Subregion Subreg | Subregion Region Region Region Region Region Region At the property of | Subregion Region Region Region Subregion | Subregion Region Region Subregion | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion Subregion Subregion Subregion Subregion 10 Subregion 11 Subregion 12 Subregion 14 The subregion 15 The subregion 16 The subregion 17 The subregion 17 The subregion 18 The subregion 19 The subregion 10 The subregion 10 The subregion 10 The subregion 11 The subregion 12 The subregion 13 The subregion 14 The subregion 15 The subregion 16 The subregion 17 The subregion 17 The subregion 18 The subregion 19 The subregion 10 T | Subregion Region Region Subregion | Subregion Region Region Region Subregion Subregion 103 Subregion 104 105 105 106 107 107 108 108 108 109 109 109 109 109
 | Subregion Region Region Subregion Subregion Subregion A4 44 44 44 44 44 44 44 44 4 | Subregion Subregion Subregion Subregion Subregion Subregion Att | Subregion Subregion Subregion Subregion Subregion Subregion An An An An An An An An An | Subregion Subregion Subregion Subregion Subregion Subregion 20 Subregion 31 44 | Subregion | Subregion Subregion Region Subregion
 | Subregion Subregion Region Subregion Region Subregion To subregion | Subregion Subregion Region Subregion Region Region At the subregion Subregion Subregion Subregion At the subregion Subregion At the subregion A | Subregion Subregion Subregion Region Region Region 101 102 103 104 105 105 105 105 105 105 105 | Subregion Subregion Subregion Subregion Region Region Region And And And And And And And A | Subregion Subregion Subregion Region Subregion 20 Subregion 21 21 21 21 21 21 21 21 21 2 | Subregion Region Region Region Subregion Subregion Subregion An | Subregion Region Region Region Region Subregion Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Subregion Subregion Subregion Subregion Subregion An An An An An An An An An | Subregion Subregion Subregion Subregion Subregion Subregion An | Subregion Subregion Region Region Subregion Subregion A Subregion Subregion A Subregion | Subregion Subregion Subregion Subregion Subregion Subregion And | Subregion Region Region Region Subregion Subregion Subregion At 17 | Subregion
Subregion Subregion Subregion Subregion An | Subregion Region Region Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Region Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region 20 Region 20 Region 20 | Subregion Region Subregion Region Region Region Region Region | Subregion Region Subregion Subregion Subregion Region Region Region Region Region Region | Subregion Region Subregion Subregion | Subregion Region Subregion Region Region Region Region Region 20 Region Region Region
 | Subregion Region Region Region Region Region Region Region Region | Subregion Region Subregion Subregion Subregion Region | Subregion Subregion | Subregion Subregion Subregion 20 | Subregion Region Subregion 20 20 20 | Subregion Region Subregion Subregion 20 | Subregion Region Subregion 10.20 | Subregion Region Subregion 20 bregion 20 c c c c c c c c c c c c c c c c c c c
 | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Sub | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion
 | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion 11.1 | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Subregion Subregion | Subregion Region Subregion Subregion
 | Subregion lies Region Subregion | Subregion Region Subregion | Subregion Region Region | Subregion lies Region | Subregion lies Region | Subregion Lies Region | Subregion Iles Region | Subregion lies Region | Subregion lies Region | Subregion Lies Region | Subregion lies Region | Subregion lies Region
 | Subregion 10. 10. 10. 10. 10. 10. 10. 10. 10. 10. | Subregion
10
10
11es | Subregion
10
10
11es | Subregion
1. 10
1. | Subregion
10
10
11es | 1 A 80 1 A 20 | 2
8
8
8 | | | | | | | |
 | | | | | | | | Apparection region | Appaiachian region | Appalachian Region |
| | Subregion Region Region Region Subregion | Subregion Region Region Subregion Subregion Subregion Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Att | Subregion Subregion Region Subregion Subregion At the property of the pro | Subregion Region Subregion Sub | Subregion Subregion Region Subregion Region Subregion Subreg | Subregion Subregion Region Region Subregion Transference and the subregion Subregion Transference and the subregio | Subregion Subregion Region Region Subregion Subregion Subregion At the property of the | Subregion Subregion Region Region Subregion Subregion Subregion At the property of the | Subregion Subregion Region Region Subregion Subregion Subregion At the property of the | Subregion Region Region Region Region Subregion S | Subregion Region Reg | Subregion Subregion Region Region Subregion Subreg | Subregion Region Subregion
 | Subregion Region Region Region Subregion | Subregion Region Region Region Subregion Subregion Subregion Att | Subregion Region Region Subregion Subregion Subregion Subregion Subregion Att | Subregion Region Region Subregion Subregion Subregion Subregion 20 Region 20 Subregion | Subregion Subregion Region Subregion Subregion Subregion At
 | Subregion Subregion Subregion Subregion Subregion Subregion At the property of the prope | Subregion Subregion Subregion Subregion Subregion Subregion At the part of the part | Subregion Subregion Subregion Subregion Subregion An Subregion An An An An An An An An An | Subregion Subregion Subregion Subregion Subregion Subregion An Anna Anna Anna Anna Anna Anna Anna | Subregion Subregion Subregion Subregion Subregion Subregion Subregion Authority and Authority | Subregion Subregion Region Subregion Sub | Subregion Subregion Region Region Subregion Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion 11 | Subregion Subregion Region Region Region Region Region And And And And And And And A | Subregion Subregion Subregion Region Region Subregion A Subregion A A A A A A A A A A A A A
 | Subregion Region Subregion Subregion Region Subregion A Subregion A A A A A A A A A A A A A | Subregion Region Region Region Subregion Subregion Subregion An A | Subregion Region Region Region Subregion Subregion Subregion 101 102 Subregion 103 Subregion 104 105 Subregion 105 Subregion 106 Subregion 107 107 107 107 107 107 107 10 | Subregion Region Region Region Region Subregion Subregion 10 Subregion 11 11 11 11 11 11 11 11 11 | Subregion Region Region Subregion 11 11 11 11 11 11 11 11 11
 | Subregion Subregion Subregion Subregion Subregion Subregion At 77 | Subregion Subregion Region Subregion To sub | Subregion Region Region Region Subregion Subregion And | Subregion Region Region Region Subregion Subregion Subregion Subregion And | Subregion Subregion Subregion Subregion Subregion At the control of the cont | Subregion Subregion Region Subregion Subregion Subregion Subregion | Subregion Subregion Region Subregion Subregion Subregion Subregion | Subregion
 | Subregion Region 20 Region 20 Region 20 | Subregion Subregion Subregion Region Region Region Region 20 | Subregion Region | Subregion Region 20 Region 20 Region 20 Region 20 | Subregion Region Subregion Region Region Region Region Region Region Region Region | Subregion Region Region Region Region Region Region Region | Subregion Region Subregion 20 Region | Subregion Region Subregion 20 Subregion 20 Region 20 Region | Subregion Region Subregion | Subregion Region Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20 | Subregion Region Subregion Subregion 20 20 20 20 20 20 20 20 20 20 20 20 20
 | Subregion Region Subregion 10.0 Subregion 20.0 Subr | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Sub | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion
 | Subregion Region Subregion | Subregion Region Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion Subregion
 | Subregion Region Subregion Subregion 101 | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion Subregion | Subregion Region Subregion | Subregion Region Subregion Subregion | Subregion lies Region Subregion | Subregion Region Subregion | Subregion lies Region | Subregion lies Region | Subregion Lies Region | Subregion Lies Region | Subregion lies Region | Subregion lies Region | Subregion Lies Region | Subregion Lies Region | Subregion lies Region | Subregion Lies Region
 | Subregion 100 mm m | Subregion
10
10
1ies | Subregion
10
10
11es | Subregion
1000
1100
1100 | Subregion
10
10
1ies | 2 | | | |
 | | | | | | | | annument of the second of the | | | | |
Apparacinal region | Apparachian region | Appalachian Region |

Figure 35. Percent of White Families with Children under 5, in Poverty, Appalchian Portion of States, 1990 Census.

Appalachian Portion of State

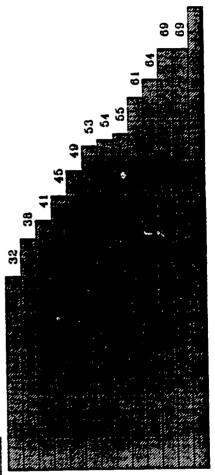
Married Couple Families

Maryland
South Carolina
Georgia
North Carolina
Pennsylvania
New York
Alabama
Mississippi
Tennessee
Virginia
Ohio
West Virginia
Kentucky



Female Headed Families

Georgia
South Carolina
Alabama
North Carolina
Mississippi
Tennessec
New York
Virginia
Pennsylvania
Maryland
Ohio
West Virginia
Kentucky



South

Www Central

North

ler 5,

Figure 36. Percent of Black F in Poverty, by Famil	Figure 36. Percent of Black Families with Children und in Poverty, by Family Type, 1990 Census.
Married Couple Families U.S.	
Appalachian Region	
Appulachian Subregion	
Female Headed Families	
U.S. Appalachian Region	99
Appalachian Subregion	78. The state of t
Male Headed Families	
U.S. 27	
Appalachian Region Estatutus estatus esta	
Appalachian Subregion	99 Marian and an artist and a state of the s

Source: 1990 Census (STF-3A and STF-3C), Table P124.

Figure 37. Percent of Black Families with Children under 5, in Poverty, Appalachian Portion of States, 1990 Census.

ERIC.

Appalachian Portion of State

Married Couple Families

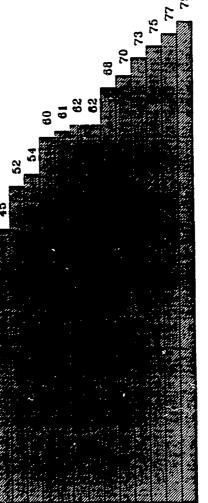
Maryland

North Carolina
Georgia
Virginia
Tennessee
South Carolina
Alabama
West Virginia
Pennsylvania
Mississippi
New York
Ohio
Kentucky

10 11 11 11 11 18 18 34 34

Female Headed Families

Georgia
North Carolina
Alabama
Alabama
New York
Mississippl
Tennessee
Kentucky
West Virginia
Pennsylvania
Ohio



Source: 1990 Census (STF-3A), Table P124

Virginia

Table 38. Percent of Families Below Poverty Level, Total, With Children Under Age 5, by Family Type, 1990 Census

	교	Cent of Fami	Female-	Percent of Families Below Poverty Level Married Female- Male- Couple headed headed
Total US		,	90	22
Appalachian Region		#	58	53
Appalachian Subregion	Morth	0.	\$	31
•	Central	52	12	48
	South	60	49	23
Appalachian Portion	Alabama	10	51	25
of State	Georgia	9	35	15
	Kentucky	28	9/	54
	Maryland	s	65	31
	Hississippi	11	58	43
	New York	60	55	30
	North Carolina	1	43	20
	Ohio	15	70	49
	Pennsylvania	60	64	26
	South Carolina	S	45	20
	Tennessee	12	55	28
	Virginia	*	58	82
	Hest Virginia	19	69	38

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P123.

120

Table 39. Percent of Families Below Poverty Level, Whites, With Children Under Age 5, by Family Type, 1990 Census

ERIC*

Percent of Families Below Poverty Level	Married Female- Male- Couple headed headed	6 46 20	11 57 29	10 63 31	25 71 47	8 43 21	9 41 19	6 32 16	28 76 53	5 64 32	10 49 42	8 54 29	7 45 20	15 69 49	7 61 25	1 5 38 16	12 53 29	14 55 29	:
Percent of	Marrie Coupl	Total US 6	Appalachian Region	Appalachian Subregion North	Central	South	Appalachian Portion Alabama	Georgia	Kentucky 26	Haryland	Mississippi 10	New York	North Carolina	Ohlo 11	Pennsylvania	South Carolina	Tennessee	Virginia	



Table 40. Percent of Families Below Poverty Level, Blacks, With Children Under Age 5, by Family Type, 1990 Census

Percent of Families Below Poverty Level	Fenale- Male- headed headed	55 27	62 30	72 29	73 56	58 29	92 35	45 12	69 63	0 11	62 45	61 12	52 20	75 23	73 32	54 27	62 21	0 62
Percent of Families	Narried Fe Couple he	10	13	19	34	11	12	,	38	0	18	26	9	34	17	=	10	on.
				North	Central	South	A) abana	Georgia	Kentucky	Haryland	Mississippi	New York	Morth Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia
		Total US	Appalachian Region	Appalachian Subregion	:		Appalachian Portion	of State										

Source: Tabulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Trends. Inc., Table P124.

248



Table 41. Percent of Families Below Poverty Level, Total, With Children Ages 5 To 17, by Family Type, 1990 Census

	a	ercent of Fan	illes Belon	Percent of Families Below Poverty Level
		Married Couple	female- headed	Na le- headed
Total US		.	33	16
Appalachian Region		6 7	39	
Appalachian Subregion	North	80	7	19
	Central	19	55	36
	South	1	35	13
Appalachian Portion	Alabana	1	39	17
of State	Georgia	S	25	12
	Kentucky	22	69	41
	Maryland	9	9	00
	Mississippi	10	90	28
	New York	ភ	32	. 61
	North Carolina	9	28	20
	0hio	1	46	21
	Pennsylvania	9	40	17
	South Carolina	~	30	15

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P123.

92 88

> 13 12

> > West Virginia

22

38 7

Jennessee Virginia

Table 42. Percent of Families Below Poverty Level, Whites, With Children Ages 5 to 17, by Family Type, 1990 Census

	Pers	ent of Famil	ies Below P	Percent of Families Below Poverty Level	
		Married Couple	Female- headed	Male- headed	
Total US		un.	56	12	
Appalachian Region		6	37	20	
Aypalachian Subregion	North	•	33	61	
	Central	19	54	3.8	
	South	9	28	91	
		•	;	:	
Appalachian Portion	Alabama	۵	62	el.	
	Georgía	S	22	10	
	Kentucky	22	65	41	
	Haryland	9	39	60	
	Hississippi	1	33	17	
	New York	ĸ	31	18	
	North Carolina	9	24	61	
	Ohto	11	45	22	
	Pennsylvania	9	37	16	
	South Carolina	m	22	14	
	Tennessee	65	36	21	
	Virginia	12	7	26	253
	West Virginia	13	46	27	

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Irends, Inc., Table P124.

124

Table 43. Percent of Families Below Poverty Level, Blacks, With Children Ages 5 to 17, by Family Type, 1990 Census

																		255) }
Poverty Level	Male- headed	54	56	28	29	25	22	26	15	0	41	30	21	7	30	19	26	52	39
les Below	Fenale- headed	7	20	54	27	48	20	43	52	7	19	53	38	55	54	Ŧ	48	7	58
Percent of Families Below Poverty Level	Married Couple	10	12	12	20	11	12	10	22	17	18	10		13	12	9	5	GN.	91
				North	Central	South	Al abana	Georgia	Kentucky	Maryland	Hississippi	New York	North Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
		Total US	Appalachtan Region	Appalachian Subregion			Appalachian Portion	of State											

Table 44. Percent of Families Below Poverty Level, Total, Without Children, by Family Type, 1990 Census

	13	cent of Fami	lies Below	Percent of Families Below Poverty Level
		Married Couple	Female- headed	Male- headed
Total US		-	91	65
Appalachian Region		9	13	11
Appalachian Subregion	North	•	11	w
	Central	21	24	22
	South	•	14	12
Appalachian Portion	Alabama	1	91	13
of State	Georgia	ĸ	01	60
	Kentucky	16	23	27
	Haryland	ហ	01	7
	Mississippi	10	11	91
	New York	m	9	vs.
	North Carolina	s	==	12
	0h10	9	15	12
	Pennsylvania	-	6	7
	South Carolina	~	12	50
	Tennesse e	,	91	•
	Virginia	σ,	18	0.57
	West Virginia	1	11	

Source: Tatulations of 1990 Census of Population and Housing Data (SIF-3A and SIF-3C) by Child Irends, Inc., Table P123.

256

► How dues family poverty differ for families without children? (see Tables 44-46)

families without children are consistently higher among blacks than whites, both groups are less likely to be headed families without versus with children. Thirteen percent of female-headed families without children and 47 percent (Table 35) of those with children fall below the poverty level. While poverty levels for Families without children are less likely to be poor than those with children. Only four percent of married-couple families without children in Appalachia are classified as poor, compared to 10 percent of those with children (Table 35). The level of poverty is also considerably lower among female- and malepoor than their counterparts with children.

Patterns by Subregion

o Echoing the patterns for families with children, poverty levels are highest in Central Appalachia across all types of families without children.

Patterns by Appalachian Portions of States

Kentucky. The share of female-headed families without children ranges from 6 percent to 27 percent o A low of three percent of married-couple families without children were classified as poor in the Appalachian portion of New York, while a high of 16 percent fall below the poverty threshold in across the States that contribute families to the region.

Table 45. Percent of Families Below Poverty Level, Whites, Without Children, by Family Type, 1990 Census

Source: Tabulations of 1590 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P124.

Table 46. Percent of Families Below Poverty Level, Blacks, Without Children, by Family Type, 1990 Census

ᇽ	
s Below Poverty Level	Hale- headed
les Below P	Fenale- headed
Percent of Families	Married Couple

																0	263
15	20	21	23	19	19	12	4		31	56	21	IJ	21	15	16	20	20
19	77	24	27	23	52	11	36	9	33	18	15	50	56	17	13	17	22
o,	12	60	16	12	13	12	21	©	21	=	,	9	ω	51	6	16	=
		Korth	Central	South	Al abana	Georgia	Kentucky	Haryland	Hississippi	New York	North Carolina	Ohfo	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
Total US	Appalachian Region	Appalachian Subregion	:		Appalachian Portion	of State											
																•	262

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P124.



Table 47. Percent of Families Below Powerty Level, by Family Type, 1980 Census

	Percent	of Famille	Percent of Families Below Poverty Level	level .	
		All Families	Female- headed Families		
Total US		01	30		
Appalachian Region		=	29		
Appalachian Subregion	North	60	26		
	Central	19	38		
	South	12	30		
Appalachian Portion	A) abama	13	34		
of State	Georgia	10	52		
	Kentucky	22	\$		
	Maryland	G.	52		
	Hississippi	17	38		
	New York	60	92		
	North Carolina	11	52		
	Oh1o	01	59		
	Pennsylvania	1	52		
	South Carolina	10	28		
	Jennessee	13	31		
	Virginia	13	28		
	West Virginia	12	62	265	

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.

Education





Indicators of Educational Enrollment Patterns

focus on indicators of educational enrollment patterns among children in Appalachia providing answers to In this section, we Educational attainment is one the primary determinants of wages and income. the following specific questions:

- ▶ What percent of children in Appalachia drop out of school? Complete 12 years of schooling? How does this vary by race?
- ► What percent of children in Appalachia are enrolled in school? What percent of preschool age children are not enrolled in school?

► What percent of children in Appalachia drop out of school? Complete 12 years of schooling? How does this vary by race? (see Tables 48-50; Figures 38-40)

average (76 percent). However, whites ages 25 or older in Appalachia are less likely to have completed 12 or 18 to 24 who have completed 12 or more years of schooling is similar in Appalachia (77 percent) to the U.S. with that of the nation as a whole (12 percent versus 11 percent). Likewise the percentage of persons ages more years of schooling (69 percent) than the comparable group in the nation (78 percent). The gap between Appalachian blacks in this age group and in the total U.S., however, is not as striking (59 percent Among children ages 16 to 19, the percent who have dropped out of school compares quite closely

Patterns by Subregion

- o Children in the Central and Southern subregions are much more likely to have dropped out of school than those in the Northern subregion (15 and 14 percent versus 8 percent).
- as likely to have dropped out of school and to have completed 12 years of schooling, black children in o Although in the Central and Southern subregions, both black and white children are about equally the Northern subregion are much more likely to have dropped out of school (13 percent) than white children (8 percent).

Patterns by States

- O Substantial variation exists across Appalachian States in the percent of children who have dropped out of school. For example, in Appalachian New York only 8 percent of children have dropped out while in Appalachian Georgia over twice that proportion (18 percent) have dropped out.
- o Among blacks, the differences between States is even larger. In the Appalachian portion of Ohio only 7 percent of black children have dropped out, compared to over 3 times this percentage (25 percent) in Appalachian Maryland.

Figure 38. Percent of Children Ages 16 to 19 Who Dropped Out of School, by Race, 1990 Census.

								•
		•			2			
U.S.	Appulachian Region	Appalachian Subregion	U.S.	Appalachian Region Emmunicanian	Appalachian Subregion	U.S.	Appalachian Region	Appalachian Subregion
Total		W			a company			

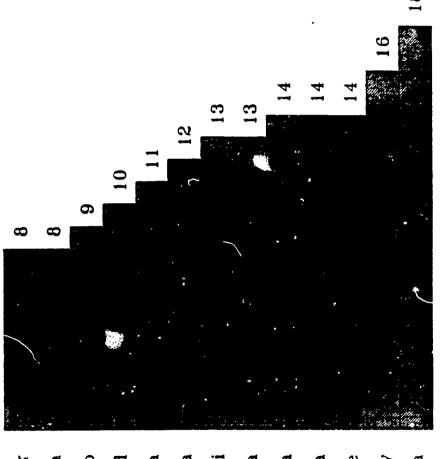
U.S. Total Mapalachian Region Control

South

Figure 39. Percent of Children Ages 16 to 19 Who Dropped Out of School, Appalachian Portion of States, 1990 Census.

Appalachian Portion of State

Ohio Pennsylvania West Virginia Mississippi South Carolina Maryland Virginia Alabama North Carolina Tennessee Kentucky Georgia New York



Seurce: 1990 Census (STF-3A), Table P58, P62.

Figure 40. Percent of Children Ages 16 to 19 Who Dropped Out of School, by Race, Appalachian Portion of States, 1990 Census.

ERIC Full Text Provided by ERIC

Appalachian Portion of State

Whites

Ohio Tennessee Kentucky West Virginia South Carolina Virginia Mississippi North Carolina Georgia New York Pennsylvania Maryland Alabama

Blacks

Ohio South Carolina Kentucky Mississippi Pennsylvania West Virginia North Carolina Tennessee Georgia New York Alabama Virginia Maryland



SEST COPY CVAILABLE

Source: 1990 Census (STF-3A), Tables P56, P62.

ERIC Provided by EBIC

Table 49. High School Completion and Dropout, Whites, 1990 Census

		Percent Completed 12 or More Years of Schooling	Percent of High School Orop Outst
		Ages 25+	Ages 16-19
Total US		78	01
Appalachian Region		. 69	11
Appalachian Subregion	Korth	73	
	Central	53	15
	South	29	22
Appalachian Portion	Aisbama	69	<u>*</u>
91816	Georgia	89	18
	Kentucky	51	16
	Haryland	70	0
	Hississ ippi	19	. 14
	New York	"	2
	North Carolina	89	14
	Ohto	69	o s
	Pennsylvania	75	2
	South Carolina	69	12
٠.,	Tennessee	64	14
	Virginia	99	12
	West Virginia	99	11

Source: Tabulations of 1990 Census of Population and Mousing Data (STF-3A and STF-3C) by Child Trends, Inc., Table PSB, P62.

Table PSB, P62.

Oropouts include persons 16 to 19 who are not H.S. graduates, nor enrolled in school.

Percent Completed 12 or Lora years of schooling can only be computed for persons 75 years and older by race because school enrollment for persons 18 years and older is not available from the Census data, therefore it cannot be rompared with Table AB.

Table 46. High School Completion and Dropout, Total, 1990 Census

		Percent Completed 12 or Nore Years of Schooling	Percent of High School Drop Outs
		Ages 18-24	Ages 16-19
Total US		16	
Appalachian Region		u	112
Appalachian Subregion	Korth	18	89
	Central	89	15
	South	73	* I
Appalachian Portion	Alabama	73	¥1
of State	Georgia	89	18
	Kentucky	69	16
	Haryland	78	10
	Hississippi	7.3	13
	New York	84	ω.
	North Carolina	15	14
	Ohio	9/	6
	Pennsylvania	83	83
	South Carolina	75	13
	Tennessee	77	.
	Virginia	70	12
	West Virginia	75	n 883

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc., Table P124. Table P124. "Dropouts include persons 16 to 19 who are not H.S. graduates, nor enrolled in school.

Table 50. High School Completion and Dropout, Blacks, 1990 Census

		Percent Completed 12 or More Years of Schooling Ages 25+	Percent of High School Orop Outs' Ages 16-19
Total US		63	14
Appa lach ian Region		59	13
Appa lach fan Subregion	North	29	13
	Central	99	16
	South	99	14
Appalachian Portion	Alabama	88	12
01 314(8	Georgia	55	18
	Kentucky	52	71
	Haryland	59	25
	Hississippi	#	. 12
	New York	65	21
	North Carolina	63	**
	Ohto	9 9	7
	Pennsylvania	66	12
	South Carolina	51	15
	Tennessee	19	15
	Virginia	\$\$	17
	West Virginia	92	13

Source: Tabulations of 1990 Census of Population and Housing Data (STF-3A and STF-3C) by Child Trends, Inc.,

Table PSS, PS2,
"Oropouts include persons 16 to 19 who are not H.S. graduates, nor enrolled in school.
"Percent Completed 12 or more years of schooling can only be computed for persons 25 years and older by race because school enrollment for 140 persons 18 years and older is not available from the Census data, therefore it cannot be compared with Table 48.

► What percent of children in Appalachia are enrolled in school?

What percent of preschool age children are not enrolled in school?

(see Tables 51, 52; Figures 41, 42)

whole (82 percent versus 84 percent). Nevertheless, among preschool age children, those in Appalachia are not as likely to be enrolled in pre-primary school compared to the national average. In the Appalachian Children in Appalachia are about as likely to be enrolled in school as children in the nation as a region, 44 percent of children ages 3 and 4 are not enrolled in school, whereas in the total U.S. only 39 percent are not enrolled.

Patterns by Subregion

o Children of preschool age in the Central subregion of Appalachia are more likely (55 percent) than other subregions not to be enrolled in school. The Southern region follows with 47 percent not enrolled, while only 40 percent of those in the Northern region are not in pre-primary school.

Patterns by State

less likely to have pre-schoolers enrolled. In the Appalachian portion of Kentucky has the lowest percentage other states. Pennsylvania follows closely behind New York, but the remaining Appalachian States are much o Children in Appalachian New York are the most likely to be enrolled in pre-primary school compared to of pre-school age children enrolled in school.

Prepared for the Appalachian Regional Commission by Child Trends, Inc.



Percent of Children Age 3 to 4 Not Enrolled in School, 1990 Census. Figure 41.

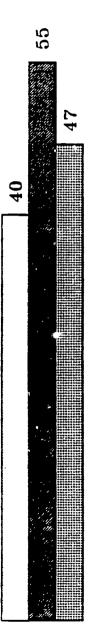
Total U.S.

39

Appalachian Region

44

Appalachian Subregion



U.S. Total

Appalachian Region

North Central

South

Source: 1990 Census (STF-3A and STF-3C), Tables P13, P54.

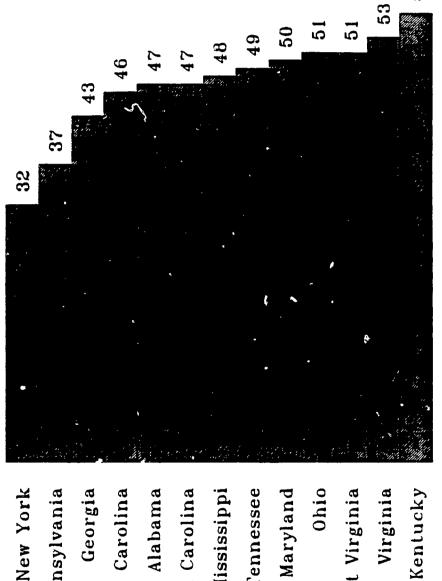
Figure 42. Percent of Children Ages 3 to 4 Not Enrolled in School, Appalachian Portion of States, 1990 Census.

ERIC **

*Full Taxt Provided by ERIC**

ppalachian Portion of State

Ohio New York Pennsylvania Georgia South Carolina Alabama North Carolina Mississippi Tennessee Maryland West Virginia Virginia



291

56

ERIC Full float Provided by ERIC

Table 51. Enrollment of School Age Children, Total, 1990 Census

Percent Not Enrolled Ages 3-4	39	∓	0+	55	43	4	43	99	20	48	32	47	51	37	46	67	53	15
Percent Enrolled Ages 3-18	88	93	82	982	82	83	18	18	82	82	62	82	82	B 2	84	18	84	83
			North	Central	South	Alabama	Georgia	Kentucky	Maryland	Hississippi	New York	Korth Carolina	Ohio	Pennsylvania	South Carolina	Tennessee	Virginia	West Virginia
	Total US	Appalachian Region	Appalachian Subregion			Appalachian Portion	of State											

Table 52. Percent Completed 12 or More Years of Schooling, 1980 Census.

Percent Completed 12 or More Years of Schooling	Ages 65 or Older
---	---------------------

Total US		50
Appalachian Region		46
Appalachian Subregion	Korth	25
	Central	35
	South	42
Appalachian Portion	Alabama	45
of State	Georgia	39
	Kentucky	33
	Haryland	50
	Hississippi	39
	New York	53
	North Carolina	40
	Ohio	52
	Pennsylvania	53
	South Carolina	38
	Tennessee	7
	Virginia	35
	West Virginia	46

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.

Table 53. School Enrollment, by Age, 1960 Census

뎔
_
_
010
1
-
爿
- 23
$\boldsymbol{\mathcal{L}}$
8
_
-

ery School	
Up Persons Nursery	
Persons 3 and in School	

Total US		62,054,304	2,429,651
Appalachian Region		5,278,484	146,041
Appalachian Subregion	Morth	2,623,241	71,969
	Central	531,319	10,052
	South	2,123,924	64,020
Appalachian Portion	A) abana	652,546	18,797
of State	Georgia	286,910	9,473
	Kentucky	271,926	4,515
	Haryland	55,614	1,760
	Hississippi	136,254	3,472
	New York	321,667	9,773
	Morth Carolina	311,705	10,677
	Ohi o	352,428	9,103
	Pennsylvania	1,497,473	43,142
	South Carolina	218,307	6,482
	Tennessee	543,778	16,687
	Virginia	137,119	2,355
	West Virginia	492,757	9,805

Source: Tabulations of 1980 USA Counties data by Child Trends, Inc.